# DEVELOPMENT REVIEW BOARD Regular Meeting Memorandum



ltem No.	6
Meeting Date:	October 15, 2020
Торіс:	Public Comment for case 28-DR-2020 (Axon)
From:	Greg Bloemberg, Senior Planner 🔏
Through:	Brad Carr, AICP, LEED-AP, Development Review Board Coordinator B

#### Background

Development Review Board,

At the time the Development Review Board Report was being written for this proposal, staff had received very little public comment. Since the publishing of the Report, staff has received numerous emails from residents of the Stonebrook II community located southwest of the proposed Axon building. Staff is providing that correspondence (attached to this memo) as an addendum to the published staff report.

Greg Bloemberg Senior Planner

#### Attachments

1. Public comment

From:Kuester, KelliSent:Monday, October 12, 2020 8:25 AMTo:Carrah AbeleCc:Bloemberg, GregSubject:RE: Axon proposed development

Hello Mr. and Mrs. Abele,

Thank you for emailing Mayor Lane and the City Councilmembers and for taking the time to share your input prior to the November 10th City Council meeting. Senior Planner Greg Bloemberg is copied on this email and will make sure your comments are included in the case file and is also the best resource should you have any questions on this project.

More information can be found here: https://eservices.scottsdaleaz.gov/bldgresources/Cases/Details/51367

Kelli Kuester Management Assistant to the Mayor 3939 N. Drinkwater Blvd., Scottsdale, AZ 85251 kkuester@scottsdaleaz.gov (480) 312-7977

-----Original Message-----From: Carrah Abele <carrah1@yahoo.com> Sent: Sunday, October 11, 2020 3:05 PM To: Bloemberg, Greg <GBLO@Scottsdaleaz.gov>; Planning Commission <Planningcommission@scottsdaleaz.gov>; City Council <CityCouncil@scottsdaleaz.gov> Subject: Axon proposed development

A External Email: Please use caution if opening links or attachments!

Dear members of the Scottsdale Planning Department, the Scottsdale Planning Commission, and the Scottsdale City Council:

I am writing to express my deep concern about the Axon proposed development (13- ZN-2020 and 2S-DR-2020) in Crossroads East, which abuts our residential community. This proposal as it stands leaves us with many serious concerns, specifically:

Traffic impacts and road redesigns: The impacts to us could be dramatic. There needs to be a traffic study.
 Noise impacts: The noise impacts to our community could be substantial. There needs to be a noise study.
 Building design: The design of the proposed building is objectionable. The request for a 7-story variance is obtrusive and likely will obstruct our view of the McDowell Mountains. An elevation analysis of this last item is needed.
 Environmental impacts. There needs to be an environmental impact study that addresses emissions, groundwater, project discharges, and any odors.

5) Light pollution: the lighting impacts to our community are substantial and will negatively affect the enjoyment of our homes and community. There needs to be a lighting review and light pollution study.

This proposal as it stands requires a greater analysis by the city and more transparency by the developer. It should be noted that while our community, Scottsdale Stonebrook II, is the ONLY residential single-family home community affected by this proposal, there is no mention of considerations in the proposal that would speak to the issues above nor have they contacted any community representative.

Please take another look at what this proposal suggests and how it might negatively impact our community. It deserves more time for review, revision, and studies.

Thank you very much for your consideration.

Sincerely, Carrah and Steve Abele Date October 11, 2020

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Signed  $\underline{-10}$  -12 -2020Sincerely

From: Sent: To: Cc: Subject: Kuester, Kelli Monday, October 12, 2020 8:24 AM David Chou City Council; Bloemberg, Greg RE: Axon development

Hello Mr. Chou,

Thank you for emailing Mayor Lane and the City Councilmembers and for taking the time to share your input prior to the November 10<sup>th</sup> City Council meeting. Senior Planner Greg Bloemberg is copied on this email and will make sure your comments are included in the case file and is also the best resource should you have any questions on this project.

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Kelli Kuester Management Assistant to the Mayor 3939 N. Drinkwater Blvd., Scottsdale, AZ 85251 <u>kkuester@scottsdaleaz.gov</u> (480) 312-7977

From: David Chou <dave\_ne@hotmail.com> Sent: Saturday, October 10, 2020 1:05 PM To: City Council <CityCouncil@scottsdaleaz.gov> Subject: Axon development

A External Email: Please use caution if opening links or attachments! Dear members of the Scottsdale City Council,

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Thank you very much for your consideration.

Sincerely,

Signed Kintin Uluk. Date 10-9-2020

From: Sent: To: Subject: Peggy Fawcett <pjf0731@aol.com> Saturday, October 10, 2020 3:10 PM Bloemberg, Greg Scottsdale Stonebrook II

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Sincerely, Signed Date

Holder Stonebrook I

From:	Cheryl Fernandez <cfernandez@cableone.net></cfernandez@cableone.net>
Sent:	Saturday, October 10, 2020 7:14 AM
То:	Bloemberg, Greg; Planning Commission; City Council
Subject:	Scottsdale Axon Proposed Development
Attachments:	Dear City Planning.pdf; FINAL CherylCardBack.pdf

A External Email: Please use caution if opening links or attachments!

Signed: Cheryl Fernandez and Luís Fernandez October 10 2020

Cheryl Fernandez, REALTOR®, ABR® Realty Executives Arizona Territory

http://TheWayHomeAZ.com

#### BEWARE! WIRE FRAUD IS ON THE RISE.

Accepting wire and disbursement instructions by email is DANGEROUS! Fraudsters are sending impostor emails with fake wire instructions. Verify by calling your Escrow Officer using previously known contact information prior to sending funds. DO NOT RELY ON CONTACT INFORMATION IN A POSSIBLY FRAUDULENT EMAIL.

From:	Paul Haizlip <paulhaizlip@gmail.com></paulhaizlip@gmail.com>
Sent:	Monday, October 12, 2020 12:41 AM
То:	Bloemberg, Greg
Subject:	Axon proposed development (13- ZN-2020 and 2S-DR-2020)

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Dear members of the Scottsdale Planning Department, the Scottsdale Planning Commission, and the Scottsdale City Council:

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Thank you very much for your consideration.

Sincerely, Paul, Suzanne & J. Elwood Haizlip 10/11/2020

From:	Christopher Harper <harper.cs@gmail.com></harper.cs@gmail.com>
Sent:	Saturday, October 10, 2020 1:17 PM
То:	City Council; Bloemberg, Greg; Planning Commission
Subject:	City cases 13-ZN-2020 and 2S-DR-2000.

 $\bigwedge$  External Email: Please use caution if opening links or attachments!

See attached. Thx

I am writing to express my deep concern about the Axon proposed development (13-ZN-2020 and 2S-DR-2020) in Crossroads East, which abuts our residential community. This proposal as it stands leaves us with many serious concerns, specifically:

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Sincerel	y, 0/	110	
Signed _	M.	-	
Date	10/10/	2020	

From: Christopher Harper <harper.cs@gmail.com> Sent: Tuesday, October 13, 2020 9:52 AM To: Kuester, Kelli <KKuester@Scottsdaleaz.gov> Cc: Bloemberg, Greg <GBLO@Scottsdaleaz.gov> Subject: Re: City cases 13-ZN-2020 and 2S-DR-2000.

#### <u>A</u> External Email: Please use caution if opening links or attachments!

Thanks for the help.

Few extra notes...

1. Not opposed to the project, it will be nice to have some more development behind our neighborhood. Just not a fan of the additional two floors. Five floors plus screening for roof equipment is getting very tall compared to existing in the area. Also assuming the building pad will have to be raised for flood requirements. Was ok with the height of Nationwide, but did not like the building pad being raised as much as it was. Building pushed pretty far east, which is nice, but it won't be long before they expand and we end up with another Axon building further west behind the neighborhood if approved for 5 floors.

2. Preferred previous master plan with Perimeter Drive being extended through this site and connecting to the new Mayo Blvd on east side of Hayden. Helped push traffic away from our neighborhood. Proposed design dumps all of Axon traffic heading to west to Hayden/west bound 101 onto Mayo and through a new roundabout connecting to our neighborhood. Traffic on existing Mayo Blvd heavy in morning and backs up in evening as it is with the existing Axon campus and other businesses in the Perimeter Center.

3. Be nice to see access to Hayden directly from Axon campus vs running traffic down to Mayo Blvd.

4. Assuming the manf. portion of the project will run nights and/or split shifts, which will increase traffic at certain normally off-hours (nights/weekends/etc). So better to push traffic away from the neighborhood.

5. Very modern building, I am sure SmithGroup will do a great job once they get going with full design docs, but building a bit flashy compared to existing architecture in Perimeter Center. Very bright colors.

6. Would like to see the future fire station further north towards 101, though I suspect it will still be loud when they go on calls.

thx Chris

On Mon, Oct 12, 2020 at 9:37 AM Kuester, Kelli <<u>KKuester@scottsdaleaz.gov</u>> wrote:

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Sincerely, Signed \_ Date

From:
Sent:
To:
Subject:

Richard Isaac <rpi2@cox.net> Monday, October 12, 2020 4:26 PM Bloemberg, Greg Axon Development

A External Email: Please use caution if opening links or attachments!

To whom it may concern:

I am a resident of the Scottsdale Stonebrook II community. I really do not want this Axon Development to proceed without further review and studies as indicated in the attached letter which I've signed.

In short, I just do not understand why Axon cannot move this project further north away from single family homes.

Thank you for your consideration.

Sincerely,

**Richard Isaac** 

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Thank you very much for your consideration.

Sincerely

Signed <u>Richard Asaac</u> Date 10/12/2020

From: Sent: To: Cc: Subject: Kuester, Kelli Monday, October 12, 2020 8:30 AM James Joyce Bloemberg, Greg RE: Axon Development

Hello,

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Kelli Kuester Management Assistant to the Mayor 3939 N. Drinkwater Blvd., Scottsdale, AZ 85251 <u>kkuester@scottsdaleaz.gov</u> (480) 312-7977

From: James Joyce <ws8103.0839@gmail.com>
Sent: Saturday, October 10, 2020 5:36 PM
To: Planning Commission <Planningcommission@scottsdaleaz.gov>
Cc: City Council <CityCouncil@scottsdaleaz.gov>; Bloemberg, Greg <GBLO@Scottsdaleaz.gov>
Subject: Axon Development

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Sincerely, Blitlin, dealmore Signed \_\_\_\_ 10/10/2020 Date\_

From: Sent: To: Cc: Subject: Kuester, Kelli Monday, October 12, 2020 8:24 AM Lisa Kotler City Council; Bloemberg, Greg RE: Proposed Axon development

Hello Ms. Kotler,

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From: Lisa Kotler <lkandellmsrd@cox.net> Sent: Saturday, October 10, 2020 3:12 PM To: City Council <CityCouncil@scottsdaleaz.gov> Subject: Proposed Axon development Importance: High

#### $\bigwedge$ External Email: Please use caution if opening links or attachments!

This project is a BAD idea. It is an infringement on our privacy and the serenity of our neighborhood. The land directly north of Scottsdale Stonebrook II from 82<sup>nd</sup> Street (east) to Hayden Rd (west) and Mayo Blvd (north) to the 101 Freeway should be zoned for RESIDENTIAL ONLY.

The area from 82<sup>nd</sup> Street east to the 101 South Loop and north of Mayo boulevard would stay zoned for commercial business but with height restrictions, light restrictions and noise restrictions.

Thank you for your consideration.

# Lísa Kotler

Remember to laugh everyday!

Resident of Scottsdale Stonebrook II since 1998.

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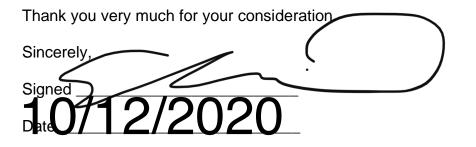
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Please take another look at what this proposal suggests and how it might negatively impact our community. It deserves more time for review, revision, and studies.

Thank you very much for your consideration.

Sincerely,

Signed Date 10/10/202

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Sincerely, MARK LOERA Signed Mark Date 10 /10 / 2020

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Sincerely, Signed Bull Fralke, 8131 Enchance De Date OCT 10, 2420

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From: Sent: To: Cc: Subject: Kuester, Kelli Monday, October 12, 2020 8:29 AM Kevin Bloemberg, Greg RE: Axon Proposed Development

Hello Kevin,

Thank you for emailing Mayor Lane and the City Councilmembers and for taking the time to share your input prior to the November 10<sup>th</sup> City Council meeting. Senior Planner Greg Bloemberg is copied on this email and will make sure your comments are included in the case file and is also the best resource should you have any questions on this project.

More information can be found here: https://eservices.scottsdaleaz.gov/bldgresources/Cases/Details/51367

Kelli Kuester Management Assistant to the Mayor 3939 N. Drinkwater Blvd., Scottsdale, AZ 85251 <u>kkuester@scottsdaleaz.gov</u> (480) 312-7977

From: Kevin <kev\_master@yahoo.com>
Sent: Saturday, October 10, 2020 1:40 PM
To: City Council <CityCouncil@scottsdaleaz.gov>
Subject: Axon Proposed Development

A External Email: Please use caution if opening links or attachments! Hi,

Please see attached file on the Axon Proposed Development.

Thank you, Kevin Rusk

From: Sent: To: Cc: Subject: Kuester, Kelli Monday, October 12, 2020 8:28 AM SIMON SPAIZMAN Bloemberg, Greg RE: Axon proposal North

Hello Melissa,

Thank you for emailing Mayor Lane and the City Councilmembers and for taking the time to share your input prior to the November 10<sup>th</sup> City Council meeting. Senior Planner Greg Bloemberg is copied on this email and will make sure your comments are included in the case file and is also the best resource should you have any questions on this project.

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Kelli Kuester Management Assistant to the Mayor 3939 N. Drinkwater Blvd., Scottsdale, AZ 85251 <u>kkuester@scottsdaleaz.gov</u> (480) 312-7977

From: SIMON SPAIZMAN <SIMNMEL@yahoo.com> Sent: Saturday, October 10, 2020 11:50 AM To: City Council <CityCouncil@scottsdaleaz.gov> Subject: Axon proposal North

A External Email: Please use caution if opening links or attachments!

Dear City council members, please see attached letter Thank you

	Dear members of the Scottsdale Planning Department, the Scottsdale Planning Commission, and the Scottsdale City Council:	I am writing to express my deep concern about the Axon proposed development (13- ZN-2020 and 28-DR-2020) in Crossroads East, which abuts our residential community. This proposal as it stands leaves us with many serious concerns, specifically:	<ol> <li>Traffic impacts and road redesigns: The impacts to us could be dramatic. There needs to be a traffic study.</li> </ol>	<ol><li>Noise impacts: The noise impacts to our community could be substantial. There needs to be a noise study.</li></ol>	3) Building design: The design of the proposed building is objectionable. The request for a 7-story variance is obtrusive and likely will obstruct our view of the McDowell Mountains. An elevation analysis of this last item is needed.	<ol> <li>Environmental impacts. There needs to be an environmental impact study that addresses emissions, groundwater, project discharges, and any odors.</li> </ol>	5) Light pollution: the lighting impacts to our community are substantial and will negatively affect the enjoyment of our homes and community. There needs to be a fighting review and light pollution study.	This proposal as it stands requires a greater analysis by the city and more transparency by the developer. It should be noted that while our community, Scottadale Stonebrook II, is the ONLY residential single-family home community affected by this proposal, there is no mention of considerations in the proposal that would speak to the issues above nor have they contacted any community representative.	Please take another look at what this proposal suggests and how it might negatively impact our community. It deserves more time for review, revision, and studies.	Thank you very much for your consideration.	Sincerely. Signed Mp. Leader D. April Man Mellssa Spaizman Date 10/9/20 Scottsdale, AZ 85255	
Sent from	my il	Phone										

From: Sent: To: Subject: SIMON SPAIZMAN <SIMNMEL@yahoo.com> Saturday, October 10, 2020 11:44 AM Bloemberg, Greg Axon proposal

A External Email: Please use caution if opening links or attachments!

Dear Governor, I have attached a letter. Thank you

Dear members of the Scottsdale Planning Department, the Scottsdale Planning Commission, and the Scottsdale City Council: I am writing to express my deep concern about the Axon proposed development (13- ZN-2020 and 2S-DR-2020) in Crossroads East, which abuts our residential community.	This proposal as it stands leaves us with many serious concerns, specifically: 1) Traffic impacts and road redesigns: The impacts to us could be dramatic. There needs to be a traffic study.	<ol> <li>Noise impacts: The noise impacts to our community could be substantial. There needs to be a noise study.</li> <li>Building design: The design of the proposed building is objectionable. The request for a 7-story variance is obtrusive and likely will obstruct our view of the McDowell Mountains. An elevation analysis of this last item is needed.</li> </ol>	4) Environmental impacts. There needs to be an environmental impact study that addresses emissions, groundwater, project discharges, and any odors. 5) Light pollution: the lighting impacts to our community are substantial and will negatively affect the enjoyment of our homes and community. There needs to be a lighting review and light pollution study.	This proposal as it stands requires a greater analysis by the city and more transparency by the developer. It should be noted that while our community, Scottsdale Stonebrook II, is the ONLY residential single-family home community affected by this proposal, there is no mention of considerations in the proposal that would speak to the issues above nor have they contacted any community representative.	Please take another look at what this proposal suggests and how it might negatively impact our community. It deserves more time for review, revision, and studies. Thank you very much for your consideration.	Sincerely. SI mon Spir and Signed Ann Mar 10-10-20 Scottschile AZ 55255 Date
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Sent from my iPhone

From: Sent: To: Cc: Subject: Kuester, Kelli Monday, October 12, 2020 8:27 AM Susi Stone Bloemberg, Greg RE: Axon proposed development

Hello Ms. Stone,

Thank you for emailing Mayor Lane and the City Councilmembers and for taking the time to share your input prior to the November 10<sup>th</sup> City Council meeting. Senior Planner Greg Bloemberg is copied on this email and will make sure your comments are included in the case file and is also the best resource should you have any questions on this project.

More information can be found here: https://eservices.scottsdaleaz.gov/bldgresources/Cases/Details/51367

Kelli Kuester Management Assistant to the Mayor 3939 N. Drinkwater Blvd., Scottsdale, AZ 85251 <u>kkuester@scottsdaleaz.gov</u> (480) 312-7977

From: Susi Stone <susidos@gmail.com> Sent: Saturday, October 10, 2020 6:03 PM To: City Council <CityCouncil@scottsdaleaz.gov> Subject: Axon proposed development

A External Email: Please use caution if opening links or attachments!

Octobert 10, 2020

Dear members of the Scottsdale Planning Department, the Scottsdale Planning Commission, and the Scottsdale City Council: I am writing to express my deep concern about the Axon proposed development (13- ZN-2020 and 2S-DR-2020) in Crossroads East, which abuts our residential community. This proposal as it stands leaves us with many serious concerns, specifically: 1) Traffic impacts and road redesigns: The impacts to us could be dramatic. There needs to be a traffic study. 2) Noise impacts: The noise impacts to our community could be substantial. There needs to be a noise study. 3) Building design: The design of the proposed building is objectionable. The request for a 7-story variance is obtrusive and likely will obstruct our view of the McDowell Mountains. An elevation analysis of this last item is needed. 4) Environmental impacts. There needs to be an environmental impact study that addresses emissions, groundwater, project discharges, and any odors. 5) Light pollution: the lighting impacts to our community are substantial and will negatively affect the enjoyment of our homes and community. There needs to be a lighting review and light pollution study. This proposal as it stands requires a greater analysis by the city and more transparency by the developer. It should be noted that while our community, Scottsdale Stonebrook II, is the ONLY residential single-family home community affected by this proposal, there is no mention of considerations in the proposal that would speak to the issues above nor have they contacted any community representative. Please take another look at what this proposal suggests and how it might negatively impact our community. It deserves more time for review, revision, and studies. Thank you very much for your consideration.

Sincerely,

Susan Stone 8059 E Michelle Dr Scottsdale 85255

From:
Sent:
To:
Subject:

Bob Stone <bobstone1048@gmail.com> Saturday, October 10, 2020 5:51 PM Bloemberg, Greg Axon proposed developmen

#### A External Email: Please use caution if opening links or attachments!

#### Octobert 10, 2020

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Sincerely, Robert Stone 8059 E Michelle Dr Scottsdale 85255 Dear members of the Scottsdale Planning Department, the Scottsdale Planning Commission, and the Scottsdale City Council:

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Sincerely,

Alivia Wieseler 10/11/2020

#### Gary Witt

17743 N. 81<sup>st</sup> Way Scottsdale, AZ

October 10, 2020

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Sincerely Signed nu Nime Date

#### **Bloemberg**, Greg

From:	Connie <conniezimmerman@earthlink.net></conniezimmerman@earthlink.net>
Sent:	Saturday, October 10, 2020 5:13 PM
То:	Bloemberg, Greg
Cc:	Donovan Zimmerman
Subject:	Re: Protest of Axon zonning change

#### A External Email: Please use caution if opening links or attachments!

Thank you for the clarification and follow up. What I meant is that our neighborhood only has one access point in and out of the neighborhood onto 82nd Street. We do have 2 exits at Michelle and Teresa onto 82nd Street. The concern is the dependence on 82nd Street. Additional development and traffic planning should take into account how they affect traffic flow on 82nd Street. If we had an access point into our neighborhood from the North, South or West as well it wouldn't make our neighborhood as concerned about these traffic changes and the how the planned roundabout at 82nd and Mayo will affect 82nd Street.

Thank you! Connie Zimmerman

Sent from my iPhone

On Oct 8, 2020, at 2:00 PM, Bloemberg, Greg <<u>GBLO@scottsdaleaz.gov</u>> wrote:

Connie,

Below is the information I received from Transportation. If you still have additional questions you can contact Phil Kercher, Traffic Engineering Manager directly at 480-312-7645, or by email at <a href="mailto:pkercher@scottsdaleaz.gov">pkercher@scottsdaleaz.gov</a>.

There are actually two access points from the Scottsdale Stonebrook subdivision to 82nd Street, not one – Michelle Drive and Theresa Drive. These intersections will remain in place with the planned street improvements associated with the Axon development. As part of the improvements required, there will be a roundabout installed at the 82nd Street and Mayo Boulevard intersection and a traffic signal at the Mayo Boulevard and Hayden Road intersection. These will make it easier to access Hayden Road. The Mayo Boulevard street connection from 82nd Street to Perimeter Drive will remain as an alternative route to accessing directly onto Princess Drive. Our Traffic Engineering staff did a traffic signal warrant analysis at 82nd Street and Princess Drive and the traffic volumes did not meet the necessary warrants. With the new street system in place Traffic Engineering will reevaluate the intersection to see if it will meet the warrants to justify installing a traffic signal. Feel free to contact us if you have any questions or concerns about the changes to the streets in the Scottsdale Stonebrook area.

Regards,

Greg Bloemberg

Senior Planner Current Planning City of Scottsdale e-mail: gbloemberg@scottsdaleaz.gov phone: 480-312-4306 From: Connie Zimmerman <<u>conniezimmerman@earthlink.net</u>>
Sent: Thursday, October 08, 2020 11:59 AM
To: Bloemberg, Greg <<u>GBLO@Scottsdaleaz.gov</u>>; 'Donovan Zimmerman'
<<u>donovan.zimmerman@pesmail.com</u>>
Subject: RE: Protest of Axon zonning change

A External Email: Please use caution if opening links or attachments!

Thank you Mr. Bloemberg –

I would like to request that further study is done for the impact these proposed changes will have on 82<sup>nd</sup> Street and accessibility for the Scottsdale Stonebrook II neighborhood.

Residents of Scottsdale Stonebrook II have only one egress from the neighborhood onto 82<sup>nd</sup> Street. This is very poor planning for emergency purposes. During the 2019 Phoenix Open, 82<sup>nd</sup> Street and Mayo Blvd were completely blocked at times with lines of uber drivers accessing the birds nest and pick up areas. I witnessed neighbors driving in the oncoming traffic lanes to access entrance to the neighborhood and feared that I would not be able to get emergency help in or out should we need it. This was addressed and managed better in 2020 and we appreciate that.

Residents heading north or south on 82<sup>nd</sup> Street also contend with the unsafe intersection of Princess and 82<sup>nd</sup> Street. I understand it was studied recently and deemed that stop signs or a stoplight would impede the plan of traffic flow heading east/west on Princess Drive to Hayden and further access to the 101 to the North or to FLW/Greenway Hayden Loop to the South. People speed through on Princess Drive and the sightlines to the east and west already make it a difficult intersection to pass through. The elderly, newly licensed teens and visitors the area seem to have the most trouble with this intersection. The additional traffic these nearby developments will bring will increase the danger for drivers and pedestrians.

Given the planned changes to the north end of 82<sup>nd</sup> Street, to Mayo Boulevard which is our neighborhood's access to the 101 West and additional traffic Axon and the new apartment complex will bring to the area, I would like to request that the interest and safety of drivers in Scottsdale Stonebrook II is served in all decisions made.

Thank you – Connie Zimmerman

From: Bloemberg, Greg [mailto:GBLO@Scottsdaleaz.gov]
Sent: Thursday, October 8, 2020 8:49 AM
To: Donovan Zimmerman
Cc: Connie Zimmerman
Subject: RE: Protest of Axon zonning change

Mr. Zimmerman,

Thank you for the feedback. I will see to it your concerns are added to the public record and included in future reports.

Let me know if you have any additional concerns or questions.

Regards,

Greg Bloemberg

Senior Planner Current Planning City of Scottsdale e-mail: <u>gbloemberg@scottsdaleaz.gov</u> phone: 480-312-4306

From: Donovan Zimmerman <<u>donovan.zimmerman@pesmail.com</u>>
Sent: Wednesday, October 07, 2020 8:03 PM
To: Bloemberg, Greg <<u>GBLO@Scottsdaleaz.gov</u>>
Cc: Connie Zimmerman <<u>conniezimmerman@earthlink.net</u>>
Subject: Protest of Axon zonning change

A External Email: Please use caution if opening links or attachments!

Dear Mr. Bloemberg:

As a resident of Scottsdale Stonebrook II since 1996, I am appalled that the City. of Scottsdale is planning on changing Zoning so a 7 story building can be built by Axon. In addition to increased traffic, the plans call for elimination of one of the few access points Mayo blvd. for our neighborhood. Proposed we have to travel through multiple traffic circles, traveling North and West to reach Hayden Loop. I current travel I city block to reach that know. This is a road I am my fellow neighbor use on a daily basis.

This is also a concern about the extra traffic traveling south bound on  $\mathcal{B}^{2nd}$  street to a very dangerous intersection Princess and  $\mathcal{B}^{2nd}$  Street. With no new traffic light and triple the traffic this is a death trap in the making.

Please vote NO to the aXON yoning request.

Sincerely;

**Donovan Zimmerman, Stonebrook II HOA Vice President** 17905 N. 81<sup>st</sup> Way

Scottsdale, AZ 85255 (480) 948-7871 Office (480) 948-6123 Fax (888) 850-9528 Toll Free

Greg Bloemberg

Senior Planner Current Planning City of Scottsdale e-mail: <u>gbloemberg@scottsdaleaz.gov</u> phong: 480-312-4306 Dear members of the Scottsdale Planning Department, the Scottsdale Planning Commission, and the Scottsdale City Council:

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4) Environmental impacts. There needs to be an environmental impact study that addresses emissions, groundwater, project discharges, and any odors.

5) Light pollution: the lighting impacts to our community are substantial and will negatively affect the enjoyment of our homes and community. There needs to be a lighting review and light pollution study.

This proposal as it stands requires a greater analysis by the city and more transparency by the developer. It should be noted that while our community, Scottsdale Stonebrook II, is the ONLY residential single-family home community affected by this proposal, there is no mention of considerations in the proposal that would speak to the issues above nor have they contacted any community representative.

Please take another look at what this proposal suggests and how it might negatively impact our community. It deserves more time for review, revision, and studies.

Thank you very much for your consideration.

Sincerely,

Signed Christopher Green

Date October 13, 2020

# **DEVELOPMENT REVIEW BOARD** REPORT



Meeting Date:	October 15, 2020
General Plan Element:	Character and Design
General Plan Goal:	Foster quality design that enhances Scottsdale as a unique southwestern desert community.
ACTION	

Axon	Request by applicant for approval of a site plan, building elevations and
28-DR-2020	landscape plan for a +/- 400,000 square foot corporate office and manufacturing building on a +/- 60-acre site located at the southeast corner
	of N. Hayden Road and the Loop 101 highway.

#### **SUMMARY**

#### **Staff Recommendation**

Approve, subject to the attached stipulations

#### **Key Issues**

- Iconic building design
- Illuminated private art elements included in design
- Retains a key employer in Scottsdale and provides room for growth and expansion of event ٠ operations

#### **Items for Consideration**

- Conformance with Development Review Board Criteria •
- Integration of Sensitive Design Principles ٠
- Consistency with Character and Design Element of the Greater Airpark CAP
- No community input received as of the date of this report •

#### BACKGROUND

Location: Southeast corner of Hayden Road and Loop 101

Zoning: Planned Community District (P-C)

#### **Adjacent Uses**

- North: Loop 101 Freeway Loop 101 Freeway East: South: Office/Light Industrial
- West: Vacant



#### **Property Owner**

Arizona State Land Department

#### Applicant

Smithgroup 602-265-2200

#### **DEVELOPMENT PROPOSAL**

#### Architect/Designer

Smithgroup

#### Engineer

Wood Patel

This proposal is consistent with the Zoning Ordinance as well as the Character and Design element of the General Plan, and the Greater Airpark Character Area Plan (GACAP), which designates the site as Employment. The building design is a departure from traditional architecture in the Airpark area, and reflects the desire by the applicant to construct an iconic and unique addition to the area. Development south of Loop 101 is somewhat eclectic and is a good fit for a building that is "out of the norm."

The site plan proposes a combination 5-story office and single-story manufacturing building. Two access points from E. Mayo Boulevard are proposed, one serving as the main entrance to the site, the other a secondary access point for refuse collection, shipping and deliveries. The proposed building presents a unique form and color combination, designed to resemble a "starship" from the movie Star Wars, including an "observation deck" on the north-facing elevation intended to resemble a similar deck in the movie. Concrete tilt panels at the base of the office component, a metal panel exoskeleton and high-performance glazing make up a majority of the building facade. To further resemble a "starship", building design includes an illuminated art feature at the "nose" of the building that will utilize a series of swirling LED light fixtures to resemble a weapon charging. The remainder of the site is devoted primarily to surface parking, landscaping and open space. The proposed landscaping features drought-tolerant and desert-appropriate plant material including many species of native plants.

#### **Development Review Board Criteria**

Staff confirms that the development proposal generally meets the applicable Development Review Board Criteria. For a detailed analysis of the Criteria, please see Attachment #14.

#### **STAFF RECOMMENDED ACTION**

Staff recommends that the Development Review Board approve the Axon proposal per the attached stipulations, finding that the Development Review Board Criteria have been me

#### **RESPONSIBLE DEPARTMENT**

#### **STAFF CONTACT**

Planning and Development Services Current Planning Services Greg Bloemberg Senior Planner 480-312-4306 Email: gbloemberg@scottsdaleaz.gov

#### **APPROVED BY**

2004	10/5/2020
Greg Bloemberg, Report Author	Date
Balla	10/5/2020
Brad Carr, AICP, LEED-AP, Planning & Development Area Manager	Date
Development Review Board Liaison	
Phone: 480-312-7713 Email: bcarr@scottsdaleaz.gov	
MMm	10/8/2020
Randy Grant, Executive Director	Date
Planning, Economic Development, and Tourism	
Phone: 480-312-2664 Email: rgrant@scottsdaleaz.gov	

#### **ATTACHMENTS**

- 1. Context Aerial
- 2. Close-up Aerial
- 3. Site Plan
- 4. Landscape Plans
- 5. Open Space Plan
- 6. Building Elevations
- 7. Site Cross-Sections
- 8. Perspectives
- 9. Materials and Colors Board
- 10. Private Art Details
- 11. Lighting Site Plans
- 12. Exterior Lighting Cutsheets
- 13. Applicant's Narrative
- 14. Development Review Board Criteria Analysis
- 15. Development Information
- 16. Stipulations / Zoning Ordinance Requirements
- 17. Public Comment
- 18. Zoning Map
- 19. Notification Map



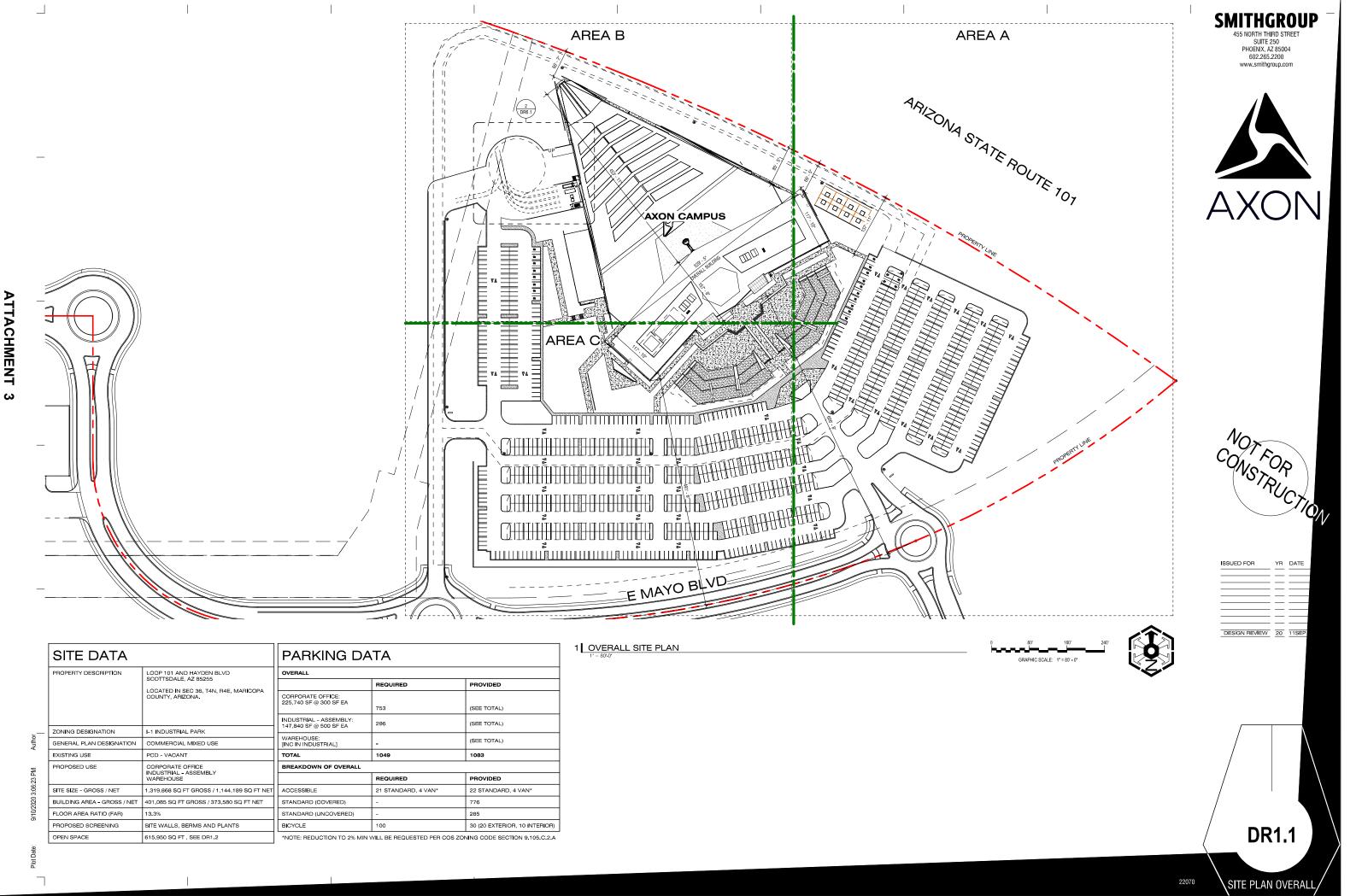
**Context Aerial** 

28-DR-2020

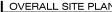


**Close-up Aerial** 

28-DR-2020

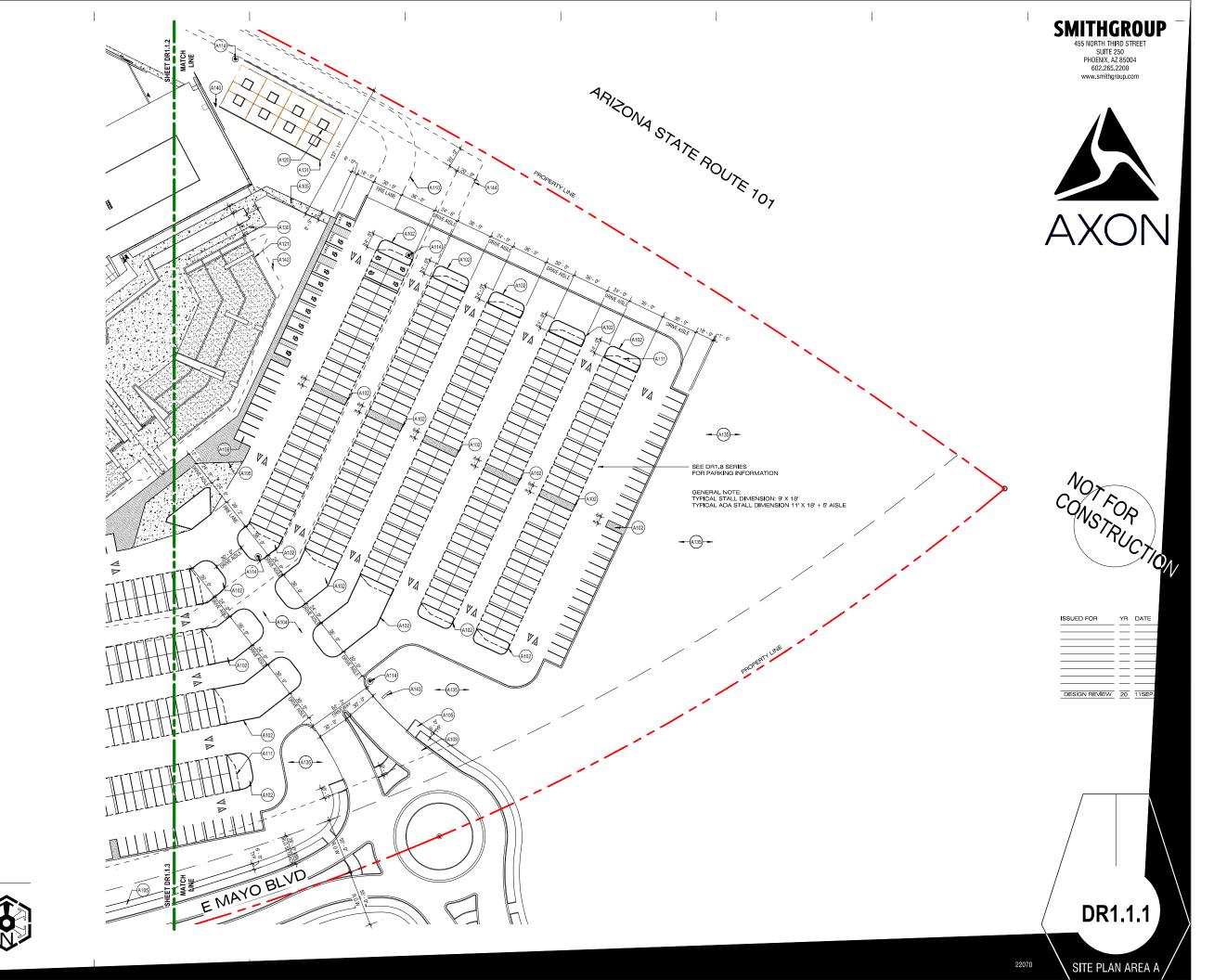


	SITE DATA		PARKING DATA		
	PROPERTY DESCRIPTION LOOP 101 AND HAYDEN BLVD		OVERALL		
		SCOTTSDALE, AZ 85255 LOCATED IN SEC 36, T4N, R4E, MARICOPA COUNTY, ARIZONA.		REQUIRED	PROVIDED
			CORPORATE OFFICE: 225,740 SF @ 300 SF EA	753	(SEE TOTAL)
			INDUSTRIAL - ASSEMBLY: 147.840 SF @ 500 SF EA	296	(SEE TOTAL)
<u>-</u>	ZONING DESIGNATION	I-1 INDUSTRIAL PARK	WAREHOUSE:		
Author	GENERAL PLAN DESIGNATION	COMMERCIAL MIXED USE	[INC IN INDUSTRIAL]	-	(SEE TOTAL)
	EXISTING USE	PCD - VACANT	TOTAL	1049	1083
Σ	PROPOSED USE CORPORATE OFFICE INDUSTRIAL - ASSEMBLY WAREHOUSE	BREAKDOWN OF OVERALL			
23 P				REQUIRED	PROVIDED
3:06:23 PM	SITE SIZE - GROSS / NET	1,319,868 SQ FT GROSS / 1,144,189 SQ FT NET	ACCESSIBLE	21 STANDARD, 4 VAN*	22 STANDARD, 4 VAN*
9/10/2020	BUILDING AREA - GROSS / NET	401,085 SQ FT GROSS / 373,580 SQ FT NET	STANDARD (COVERED)	-	776
	FLOOR AREA RATIO (FAR)	13.3%	STANDARD (UNCOVERED)	-	285
0,	PROPOSED SCREENING	SITE WALLS, BERMS AND PLANTS	BICYCLE	100	30 (20 EXTERIOR, 10 INTERIOR)
	OPEN SPACE	615,950 SQ FT , SEE DR1.2	*NOTE: REDUCTION TO 2% MIN WILL BE REQUESTED PER COS ZONING CODE SECTION 9.105.C.2.A		



#### SHEET KEYNOTES

- LANDSCAPE PARKING ISLAND
   ASPHALT PAVING
   SIDEWALK
   PARKING SPACE: 9'-0' X 18'-0', TYPICAL
   PARKING SPACE: 9'-0' X 18'-0', TYPICAL
   PARKING SPACE: 9'-0' X 18'-0', TYPICAL
   TRANSFORMER YARD
   TRANSFORMER YARD
   HYDRANT
   TRANSFORMER YARD
   AMPHITHEATER, REFER TO LANDSCAPE
   12:0 SLOPE
   SLOPE OCONCRETE SITE WALL + 8'-0' H AVERAGE
   RETENTION BASIN, REFER TO C.V.L
   BULDING EGRESS
   FUTURE MULT TERED GATHERING SPACE
   MONUMENT AND DIRECTIONAL. SITE SIGNAGE
   UTILITY EASEMENT, REFER TO C.V.L
- A102 A104 A105 A106 A109 A110 A111 A114 A120 A121 A130 A121 A130 A131 A135 A140 A143 A144



1 SITE PLAN - AREA A



#### SHEET KEYNOTES

- A101
   LANDSCAPE AREA

   A102
   LANDSCAPE PARING ISLAND

   A104
   ASPHALT PAINNG

   A105
   SIDEWALK

   A106
   SIDEWALK

   A107
   PARKING STALL: 11\*-07 X 18\*-07 WITH 9\*-07 ACCESS AISLE

   A108
   REFUSE ENCLOSURE, 9\*-07 WIGH PAINTED CONCRETE WALL

   A109
   RADRING STALL: 11\*-07 X 18\*-07 WITH 9\*-07 ACCESS AISLE

   A109
   REFUSE ENCLOSURE, 9\*-07 WIGH PAINTED CONCRETE WALL

   A110
   STRABILZED DECOMOSEG GRANITE FIRE LANE, 24\* WI TYPICAL

   A111
   LOADING DOCK AREA

   A113
   LOADING DOCK AREA

   A114
   FIRE HYDRAWIT

   A113
   LOAD BECYCLING BIN (2)

   A114
   FIRE HYDRAWIT

   A115
   S GALLON DRUM PRODUCT WASTE (8)

   A116
   91 AND TRASH COMPACTOR

   A117
   40 YARD ROLL OFF BIN

   A118
   81 AND TRASH COMPACTOR

   A119
   55 GALLON DRUM PRODUCT WASTE (8)

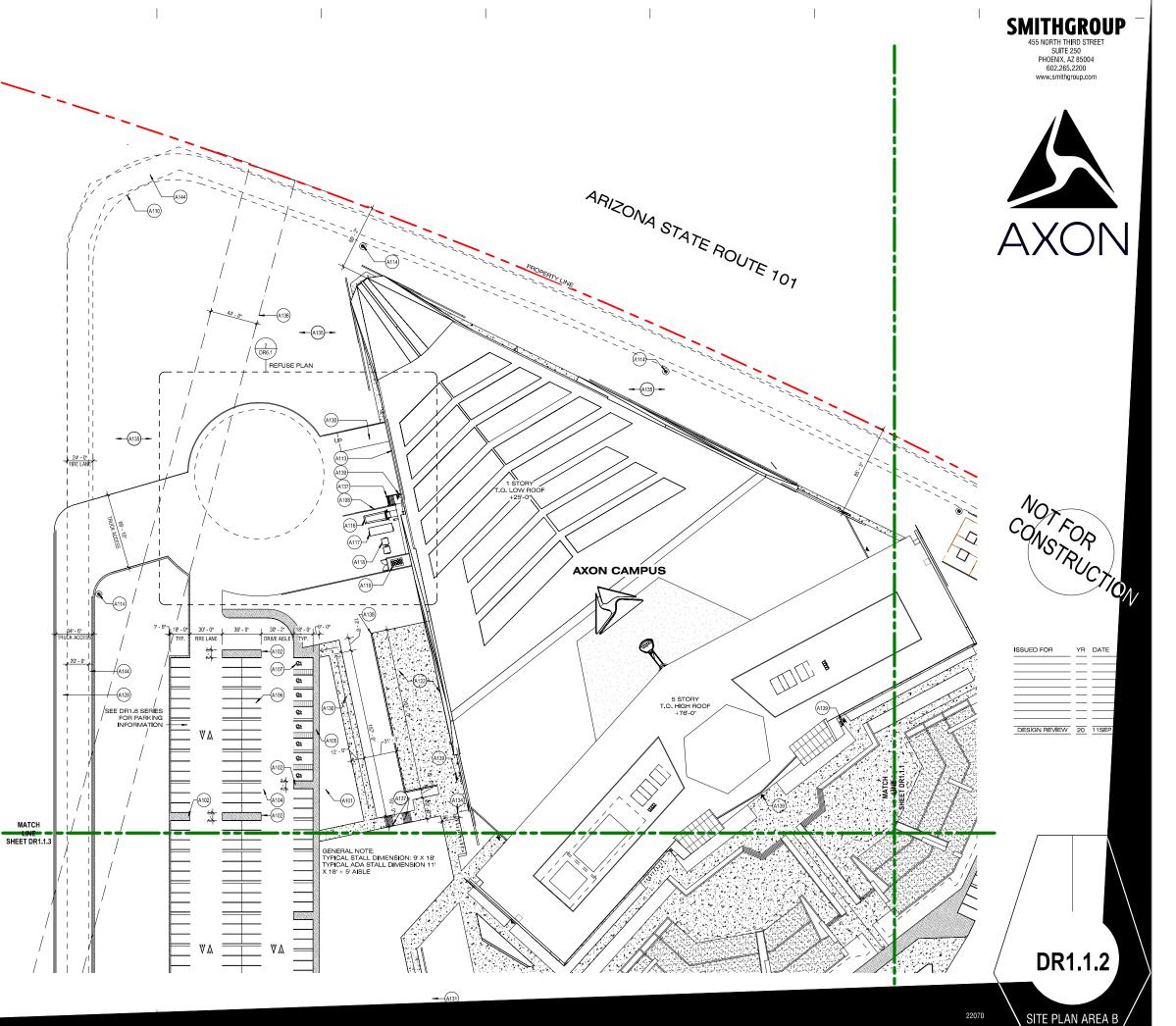
   A119
   55 GALLON DRUM PRODUCT WASTE (8)

   A119
   55 GALLON DRUM PRODUCT WASTE (8)

   A120
   TRUCK ACCESS

   A131
   SLOPED CONCRETE SITE WALL, + 8\*- 0\* H AVERAGE

   A13
   BUCYCLE PARKING (



1 SITE PLAN - AREA B

GRAPHIC SCALE: 1" = 40' - 0"

#### SHEET KEYNOTES

- A101
   LANDSCAPE AREA

   A102
   LANDSCAPE PARKING ISLAND

   A105
   SIDEWALK

   A106
   PARKING SPACE: 9-0" X 18-0", TYPICAL

   A107
   PARKING CANOPY STRUCTURE

   A111
   PARKING CANOPY STRUCTURE

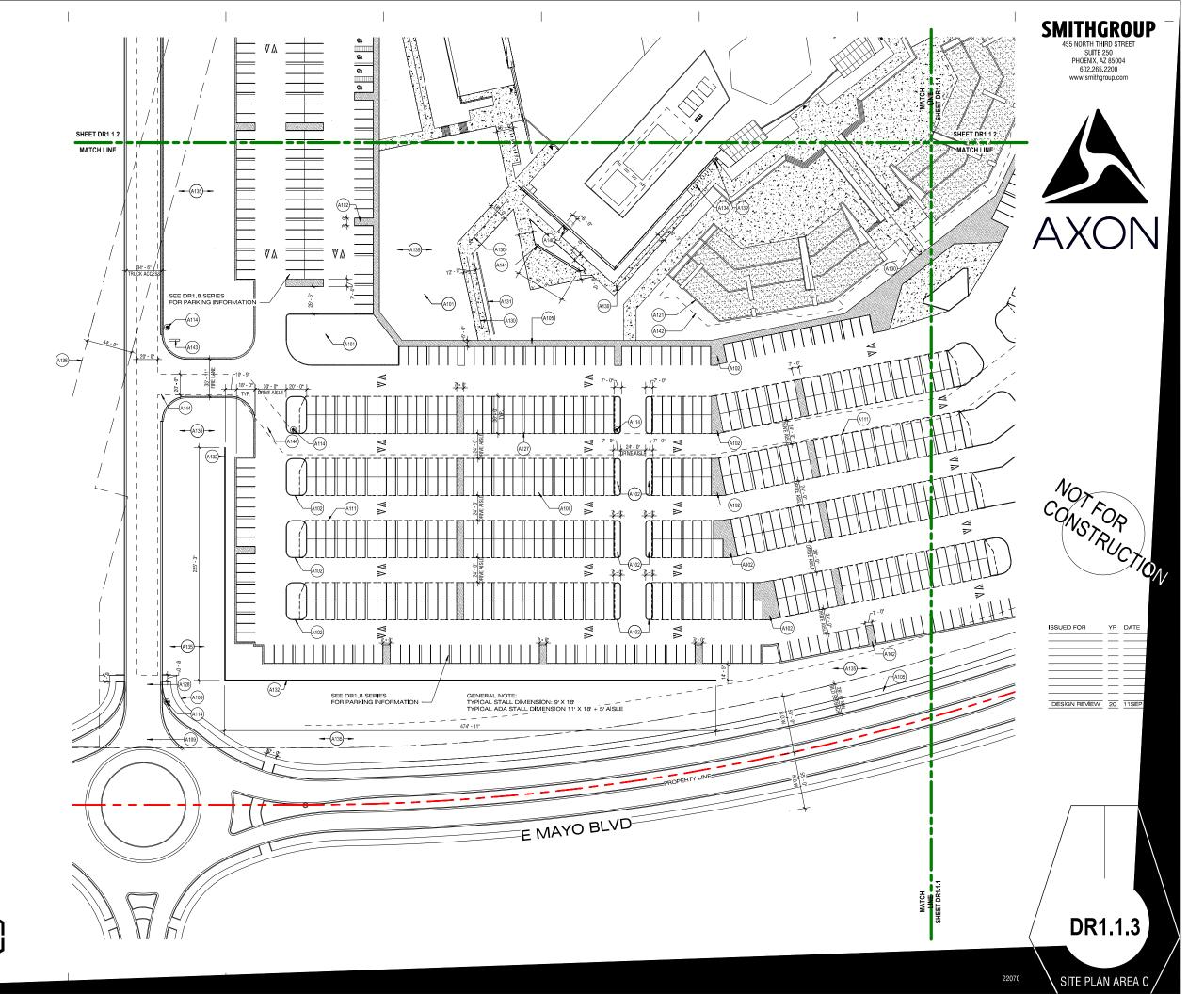
   A114
   FIRE HYDRANT

   A121
   AMPHTHEATER, REFER TO LANDSCAPE

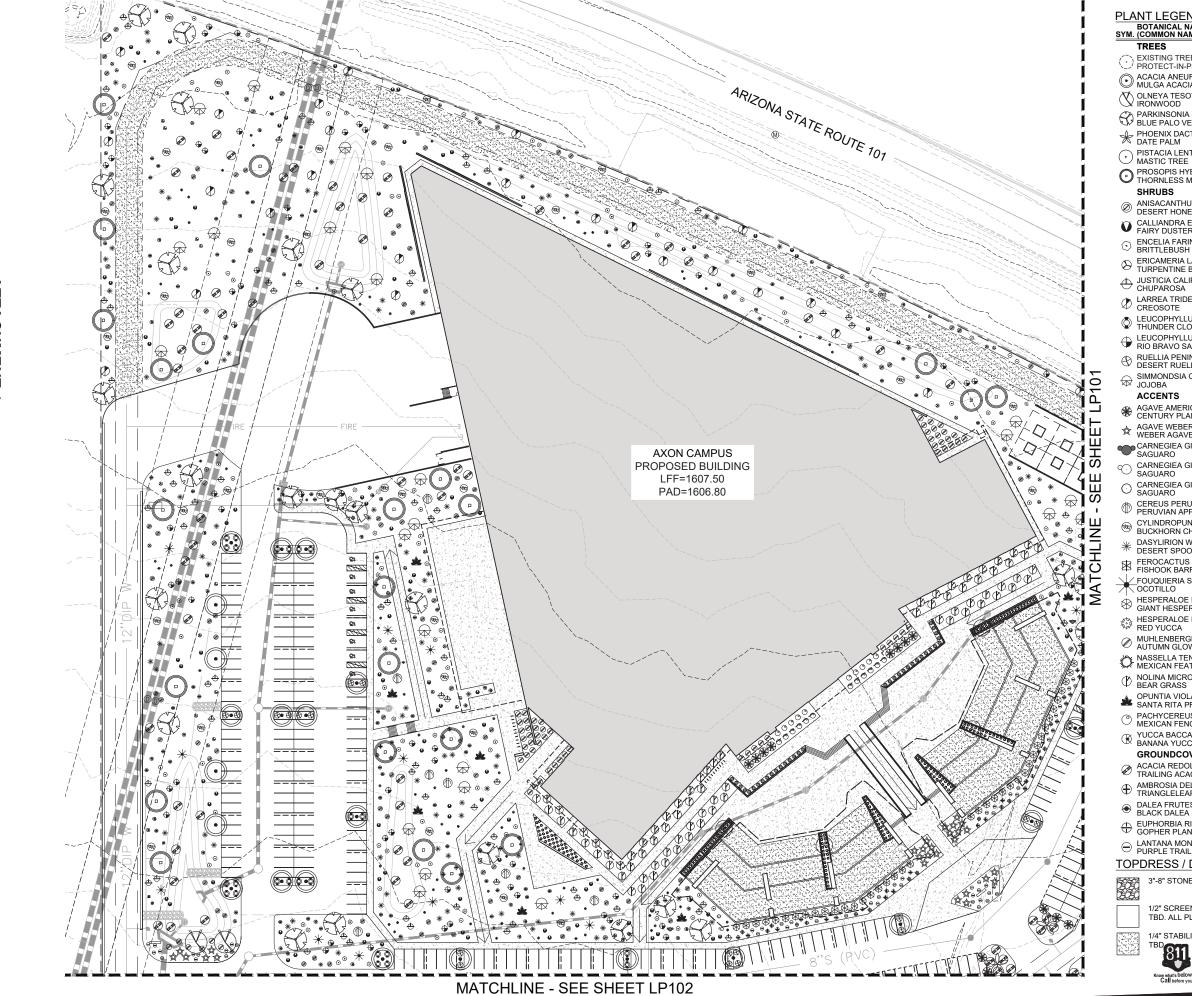
   A121
   ANNO LEPARACE FOR PARKING CANOPY STRUCTURE, TYPICAL EVERY (3)

   PARKING SPACES
   AVAIL

- ALIZE 2 MINUTES SPACES
   ATTACK ACCESS
   ALIZE TRUCK ACCESS
   ALIZE 3 SLOPE
   ALIZE 3 SLO



1 SITE PLAN - AREA C



EGEND			SMITHGROUP
		MIN. CAL	455 NORTH THIRD STREET
ION NAME) S	SIZE	HT & W	SUITE 250 PHOENIX, AZ 85004
S NG TREE TO REMAIN ECT-IN-PLACE		VARIES	602.265.2200 www.smithgroup.com
A ANEURA A ACACIA	#25 SINGLE	1.0" CAL. 6'H X 2'W	
A TESOTA	#25	1.0" CAL.	
/OOD NSONIA FLORIDUM	LOW BASE #25	4'H X 3'W 1.0" CAL.	
PALO VERDE	LOW BASE		
NIX DACTYLIFERA PALM	20' CLEAR		
CIA LENTISCUS C TREE	#25 SINGLE	1.0" CAL. 7'H X 3'W	
OPIS HYBRID THORNLESS	#25	1.25" CAL.	
NLESS MESQUITE	LOW BASE	5'H X 6'W	
CANTHUS THURBERI	#	5	
RT HONEYSUCKLE	±	5	
DUSTER			
.IA FARINOSA _EBUSH	#	5	
MERIA LARICIFOLIA 'AGUIRRE' ENTINE BUSH	ŧ	5	
CIA CALIFORNICA	#	5	
AROSA EA TRIDENTATA	±	5	
SOTE			
OPHYLLUM CANDIDUM 'THUNDE DER CLOUD SAGE	R CLOUD' #	5	
OPHYLLUM LANGMANIAE 'RIO BF RAVO SAGE	RAVO' #	5	
IA PENINSULARIS	#	5	
RT RUELLIA INDSIA CHINENSIS	ŧ	5	
A		0	
NTS E AMERICANA	±	5	
JRY PLANT			
E WEBERI R AGAVE	#	5	
EGIEA GIGANTEA ARO	5	SPEAR (8-13')	
EGIEA GIGANTEA		ULTI ARM SPECIMEN	
ARO EGIEA GIGANTEA		8' MIN. W/3 ARMS ARGE WITH BUTTON	
ARO	1	5' MIN.	No
JS PERUVIANUS /IAN APPLE CACTUS	Ŧ	15	NOT FOR CONSTRUCTIO
DROPUNTIA ACANTHOCARPA	#	5	$C_{0/2}$
IRION WHEELERI	#	5	(VSTAP)
RT SPOON CACTUS WISLIZENI	#	5	$\langle \gamma \rangle$
OK BARREL CACTUS JIERIA SPLENDENS	~	24" BOX	
LLO			
RALOE FUNIFERA HESPERALOE	#	5	
RALOE PARVIFLORA RED	#	5	
ENBERGIA LINDHEIMERI 'AUTUN	IN GLOW' #	5	ISSUED FOR YR DATE
/IN GLOW MUHLY ELLA TENUISSIMA	#	5	
AN FEATHER GRASS			
A MICROCARPA GRASS	#	5	
TIA VIOLACEA VAR. SANTA-RITA NRITA PRICKLY PEAR	. #	5	
CEREUS MARGINATUS	#	15	
AN FENCE POST A BACCATA	#	5	DESIGN REVIEW 20 11SEP
IA YUCCA			
INDCOVER A REDOLENS 'DESERT CARPET'	' <i>‡</i>	5	
NG ACACIA			
DSIA DELTOIDEA GLELEAF BURSAGE		5	
FRUTESCENS	#	5	
ORBIA RIGIDA	#	5	
ER PLANT NA MONTEVIDENSIS	#	5	
E TRAILING LANTANA			
ESS / DUST CONTROL	LEGENL	J	

TOPDRESS / DUST CONTROL LEGEND 3"-8" STONE COBBLE - 3" MIN. DEPTH. COLOR: TBD

1/2" SCREENED DECOMPOSED GRANITE - 2" MIN. DEPTH. COLOR: TBD. ALL PLANTING AREAS UNLESS OTHERWISE NOTED.

1/4" STABILIZED DECOMPOSED GRANITE - 3" MIN. DEPTH. COLOR



CALL PRIVATE UTILITY LOCATOR TO LOCATE 80 1:40 PRIVATE UTILITIES 40 SCALE:





θE	END

AL NAME N NAME)	SIZE	MIN. CAL HT & W
TREE TO REMAIN		VARIES
T-IN-PLACE ANEURA	#25	1.0" CAL.
CACIA TESOTA	SINGLE #25	6'H X 2'W 1.0" CAL.
DD	LOW BASE	E 4'H X 3'W
ONIA FLORIDUM _O VERDE	#25 LOW BASE	1.0" CAL. 5'H X 3'W
L DACTYLIFERA	20' CLEAR	
LENTISCUS TREE	#25 SINGLE	1.0" CAL. 7'H X 3'W
IS HYBRID THORNLESS ESS MESQUITE	#25 LOW BASE	1.25" CAL. 5 'H X 6'W
6		
NTHUS THURBERI HONEYSUCKLE		#5
DRA ERIOPHYLLA JSTER		#5
FARINOSA BUSH		#5
RIA LARICIFOLIA 'AGUIRRE'		#5
CALIFORNICA		#5
OSA TRIDENTATA		#5
TE HYLLUM CANDIDUM 'THUNDE	R CLOUD'	#5
R CLOUD SAGE HYLLUM LANGMANIAE 'RIO BF	RAVO'	#5
/O SAGE PENINSULARIS		#5
RUELLIA DSIA CHINENSIS		#5
rs		
MERICANA		#5
Y PLANT /EBERI		#5
AGAVE IEA GIGANTEA		SPEAR (8-13')
O IEA GIGANTEA		MULTI ARM SPECIMEN
O IEA GIGANTEA		18' MIN. W/3 ARMS LARGE WITH BUTTON
0		15' MIN.
PERUVIANUS N APPLE CACTUS		#15
OPUNTIA ACANTHOCARPA RN CHOLLA		#5
ION WHEELERI SPOON		#5
CTUS WISLIZENI BARREL CACTUS		#5
RIA SPLENDENS O		24" BOX
ALOE FUNIFERA		#5
ESPERALOE ALOE PARVIFLORA RED		#5
:CA BERGIA LINDHEIMERI 'AUTUM	IN GLOW'	#5
GLOW MUHLY A TENUISSIMA		#5
I FEATHER GRASS //ICROCARPA		#5
ASS		#5 #5
VIOLACEA VAR. SANTA-RITA ITA PRICKLY PEAR		
EREUS MARGINATUS I FENCE POST		#15
ACCATA YUCCA		#5
DCOVER REDOLENS 'DESERT CARPET'		#5
ACACIA		
IA DELTOIDEA ELEAF BURSAGE		#5
RUTESCENS ALEA		#5
BIA RIGIDA PLANT		#5
A MONTEVIDENSIS TRAILING LANTANA		#5
S / DUST CONTROL	LEGEN	D
		TBD

3"-8" STONE COBBLE - 3" MIN. DEPTH. COLOR: TBD

1/2" SCREENED DECOMPOSED GRANITE - 2" MIN. DEPTH. COLOR: TBD. ALL PLANTING AREAS UNLESS OTHERWISE NOTED.

1/4" STABILIZED DECOMPOSED GRANI MIN. DEPTH. COLOR



CALL PRIVATE UTILITY LOCATOR TO LOCATE PRIVATE UTILITIES SCALE:

**SMITHGROUP** 

55 NORTH THIRD STREET SUITE 250 PHOENIX, AZ 85004 602.265.2200 www.smithgroup.com

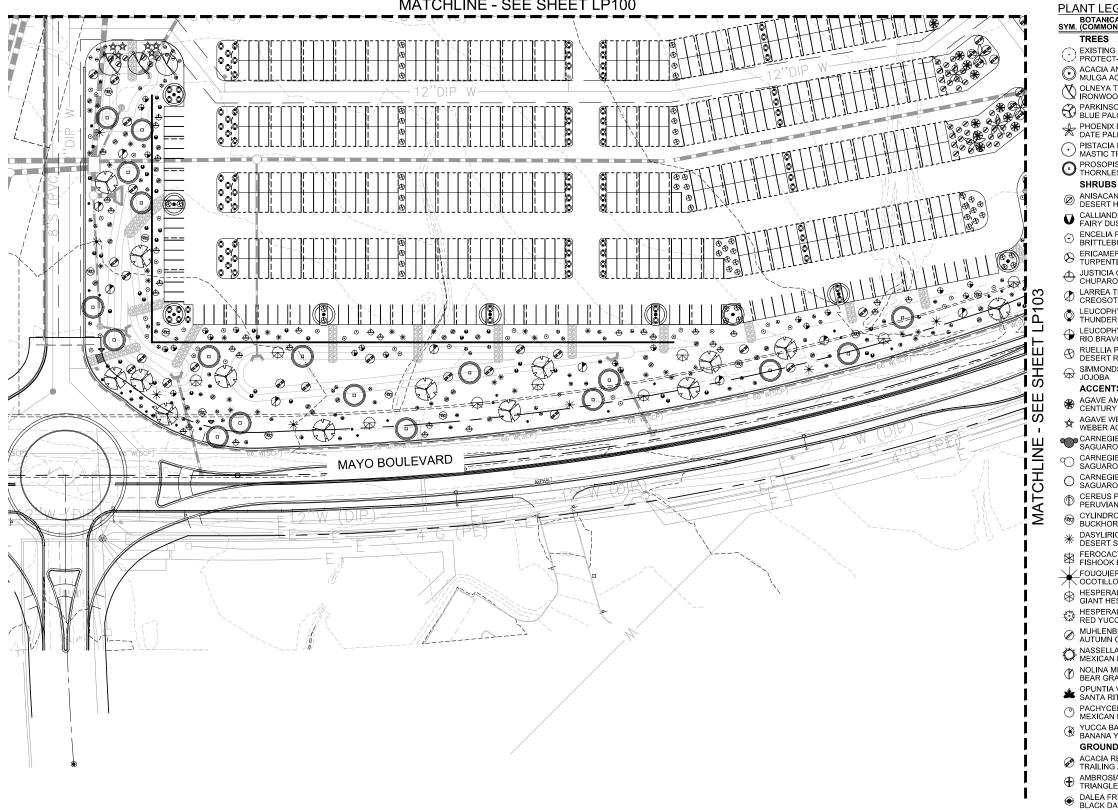




SSUED FOR	YR	DATE
	_	
ESIGN REVIEW	20	11SEP

LP101 LANDSCAPE PLAN

#### MATCHLINE - SEE SHEET LP100





T IVI.	BOTANICAL NAME (COMMON NAME)	SIZE	MIN. CAL HT & W	455 NORTH THIRD STREET SUITE 250
	TREES			PHOENIX, AZ 85004 602.265.2200
	EXISTING TREE TO REMAIN PROTECT-IN-PLACE		VARIES	www.smithgroup.com
Â	ACACIA ANEURA MULGA ACACIA	#25 SINGLE	1.0" CAL. 6'H X 2'W	
M	OLNEYA TESOTA	#25	1.0" CAL.	
	IRONWOOD PARKINSONIA FLORIDUM	LOW BASE #25	4'H X 3'W 1.0" CAL.	
$\mathcal{O}_{\mathcal{A}}$	BLUE PALO VERDE	LOW BASE 20' CLEAR		
	PHOENIX DACTYLIFERA DATE PALM			
	PISTACIA LENTISCUS MASTIC TREE	#25 SINGLE	1.0" CAL. 7'H X 3'W	
	PROSOPIS HYBRID THORNLESS THORNLESS MESQUITE	#25 LOW BASE	1.25" CAL. 5'H X 6'W	
	SHRUBS			
	ANISACANTHUS THURBERI DESERT HONEYSUCKLE	i	¥5	
	CALLIANDRA ERIOPHYLLA FAIRY DUSTER	i	¥5	$\Delta X()N$
0	ENCELIA FARINOSA	;	¥5	
	BRITTLEBUSH ERICAMERIA LARICIFOLIA 'AGUIRRE'	;	<b>#</b> 5	
	TURPENTINE BUSH JUSTICIA CALIFORNICA		<b>#</b> 5	
$\overline{\mathbf{O}}$	CHUPAROSA			
	LARREA TRIDENTATA CREOSOTE	1	¥5	
	LEUCOPHYLLUM CANDIDUM 'THUNDE THUNDER CLOUD SAGE	R CLOUD'	<b>#</b> 5	
Φ	LEUCOPHYLLUM LANGMANIAE 'RIO BF RIO BRAVO SAGE	RAVO'	<b>#</b> 5	
Æ	RUELLIA PENINSULARIS	;	<b>#</b> 5	
$\sim$	DESERT RUELLIA SIMMONDSIA CHINENSIS	;	¥5	
	JOJOBA	·		
æ	ACCENTS AGAVE AMERICANA	;	<b>#</b> 5	
S.	CENTURY PLANT AGAVE WEBERI		<b>#</b> 5	
×	WEBER AGAVE			
	CARNEGIEA GIGANTEA SAGUARO	:	SPEAR (8-13')	
	CARNEGIEA GIGANTEA SAGUARO		MULTI ARM SPECIMEN 18' MIN. W/3 ARMS	
$\bigcirc$	CARNEGIEA GIGANTEA	1	ARGE WITH BUTTON	Λ.
<i>i</i> ∰	SAGUARO CEREUS PERUVIANUS		15' MIN. #15	NOx
$\sim$	PERUVIAN APPLE CACTUS CYLINDROPUNTIA ACANTHOCARPA		<b>#</b> 5	$C_{0}$ , $E_{0}$
W	BUCKHORN CHOLLA			
	DASYLIRION WHEELERI DESERT SPOON	i	<b>#5</b>	NOT FOR CONSTRUCTIO
	FEROCACTUS WISLIZENI FISHOOK BARREL CACTUS	i	<b>#</b> 5	
	FOUQUIERIA SPLENDENS OCOTILLO	:	24" BOX	
Å	HESPERALOE FUNIFERA	i	<b>#</b> 5	
	GIANT HESPERALOE HESPERALOE PARVIFLORA RED	-	<b>#</b> 5	
\$ <del>\$</del>	RED YUCCA		<i>¥</i> 5	
Ø	MUHLENBERGIA LINDHEIMERI 'AUTUM AUTUMN GLOW MUHLY			ISSUED FOR YR DATE
	NASSELLA TENUISSIMA MEXICAN FEATHER GRASS	;	<b>#</b> 5	
	NOLINA MICROCARPA BEAR GRASS	÷	¥5	
<b>.</b>	OPUNTIA VIOLACEA VAR. SANTA-RITA	. ;	¥5	
0	SANTA RITA PRICKLY PEAR PACHYCEREUS MARGINATUS	;	¥15	
0	MEXICAN FENCE POST YUCCA BACCATA		<b>#</b> 5	DESIGN REVIEW 20 11SEP
	BANANA YUCCA	1	10	
<i>o</i>	GROUNDCOVER ACACIA REDOLENS 'DESERT CARPET'	:	<i>¥</i> 5	
Ð	TRAILING ACACIA			
	AMBROSIA DELTOIDEA TRIANGLELEAF BURSAGE		¥5	
•	DALEA FRUTESCENS BLACK DALEA	÷	<b>#</b> 5	
Φ	EUPHORBIA RIGIDA GOPHER PLANT	;	¥5	
	LANTANA MONTEVIDENSIS	;	¥5	
	PURPLE TRAILING LANTANA			

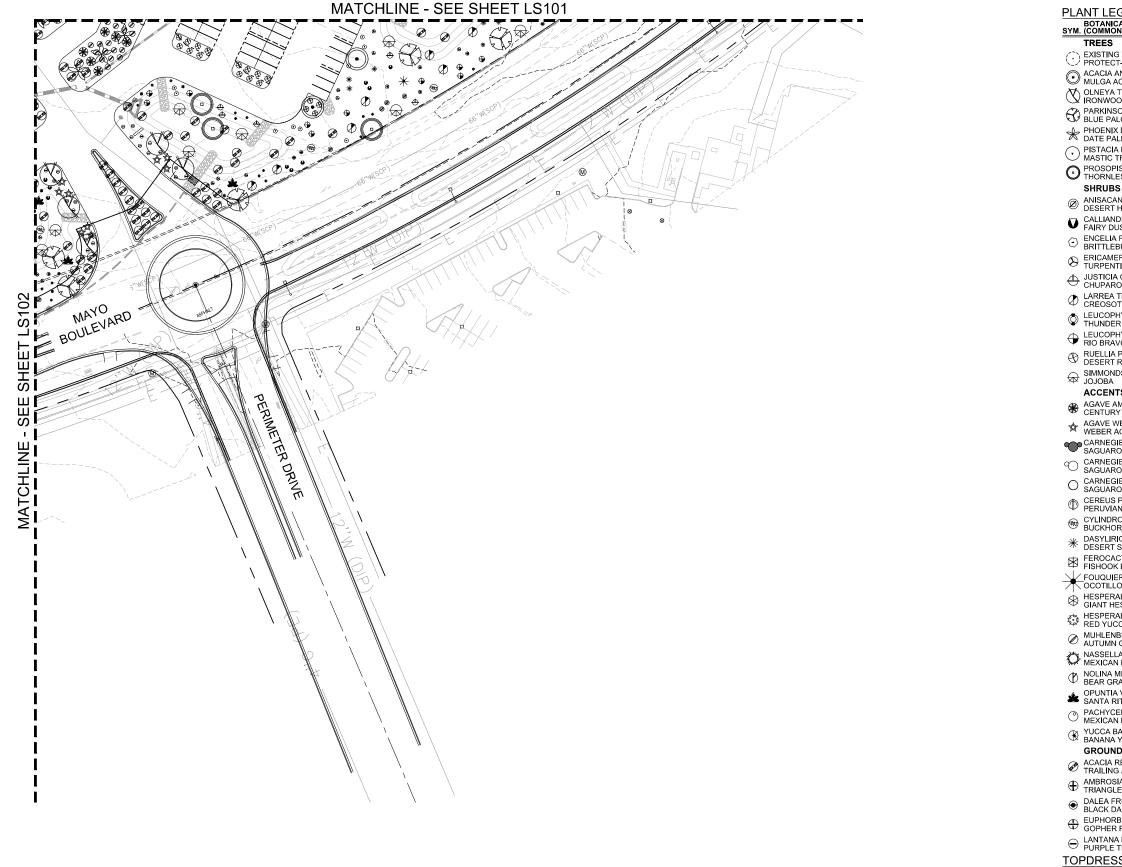
1/2" SCREENED DECOMPOSED GRANITE - 2" MIN. DEPTH. COLOR: TBD. ALL PLANTING AREAS UNLESS OTHERWISE NOTED.

1/4" STABILIZED DECOMPOSED GRANITE - 3" MIN. DEPTH. COLOR:

CALL PRIVATE UTILITY LOCATOR TO LOCATE PRIVATE UTILITIES 40 80 SCALE: 1:40

LANDSCAPE PLAN

LP102





TESOTA #25 OD LO	<u> </u>	HT & W	SUITE 250 PHOENIX, AZ 85004
T-IN-PLACE ANEURA #25 ACACIA SIN TESOTA #25 OD LO			602.265.2200
ANEURA #25 ACACIA SIN TESOTA #25 OD LO		VARIES	www.smithgroup.com
TESOTA #25 OD LO	5 NGLE	1.0" CAL. 6'H X 2'W	
	5	1.0" CAL.	
SONIA FLORIDUM #25	5	4'H X 3'W 1.0" CAL	
	W BASE CLEAR	5'H X 3'W	
LM		1.0" CAL	
	IGLE	1.0" CAL. 7'H X 3'W	
IS HYBRID THORNLESS #25 ESS MESQUITE LO		1 25" CAL 5'H X 6'W	
S		r.	
NTHUS THURBERI HONEYSUCKLE	#		
DRA ERIOPHYLLA JSTER	#	5	
FARINOSA BUSH	#	5	
ERIA LARICIFOLIA 'AGUIRRE'	#	5	
TINE BUSH A CALIFORNICA	#	5	
OSA			
TRIDENTATA ITE		5	
HYLLUM CANDIDUM 'THUNDER CL R CLOUD SAGE	_OUD' #	5	
HYLLUM LANGMANIAE 'RIO BRAV( VO SAGE	D' #	5	
PENINSULARIS	#	5	
RUELLIA DSIA CHINENSIS	#	5	
TS			
MERICANA	#	5	
Y PLANT VEBERI	#	5	
AGAVE IEA GIGANTEA		。 PEAR (8-13')	
0			
IEA GIGANTEA O		1ULTI ARM SPECIMEN 8' MIN. W/3 ARMS	
IEA GIGANTEA O		ARGE WITH BUTTON 5' MIN.	<b>A</b> (
PERUVIANUS		15	107
N APPLE CACTUS	#	5	$C_{\alpha'} \sim C_{\alpha}$
RN CHOLLA ION WHEELERI	#	5	
SPOON			NOT FOR CONSTRUCT
CTUS WISLIZENI K BARREL CACTUS	#	5	· · · · · · · · · · · · · · · · · · ·
ERIA SPLENDENS .0	2	4" BOX	
ALOE FUNIFERA ESPERALOE	#	5	
ALOE PARVIFLORA RED	#	5	
CCA BERGIA LINDHEIMERI 'AUTUMN G	LOW' #	5	
GLOW MUHLY A TENUISSIMA		5	ISSUED FOR YR DATE
N FEATHER GRASS			
MICROCARPA RASS	#	5	
A VIOLACEA VAR. SANTA-RITA RITA PRICKLY PEAR	#	5	
EREUS MARGINATUS	#	15	
N FENCE POST BACCATA	#	5	DESIGN REVIEW 20 11SEP
YUCCA DCOVER			
REDOLENS 'DESERT CARPET'	#	5	
G ACACIA SIA DELTOIDEA	#	5	
ELEAF BURSAGE RUTESCENS		5	
ALEA			
BIA RIGIDA PLANT	#	5	,
A MONTEVIDENSIS TRAILING LANTANA	#	5	/
SS / DUST CONTROL LE	GEND	)	

1/2" SCREENED DECOMPOSED GRANITE - 2" MIN. DEPTH. COLOR: TBD. ALL PLANTING AREAS UNLESS OTHERWISE NOTED.

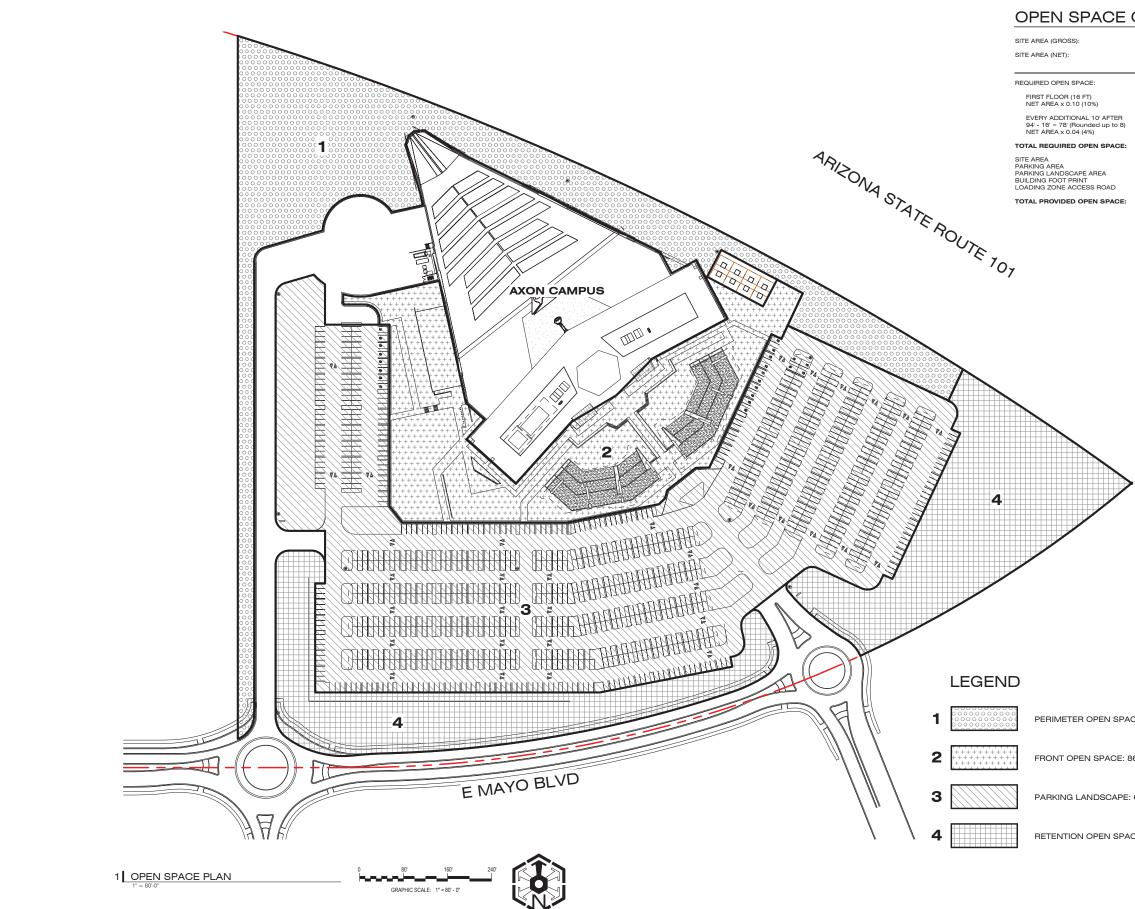
1/4" STABILIZED DECOMPOSED GRANITE - 3" MIN. DEPTH. COLOR:



CALL PRIVATE UTILITY LOCATOR TO LOCATE PRIVATE UTILITIES

LANDSCAPE PLAN

LP103



**ATTACHMENT 5** 

**SMITHGROUP** 455 NORTH THIRD STREET

SUITE 250 PHOENIX, AZ 85004 602.265.2200 www.smithgroup.com





### OPEN SPACE CALCULATION

1,319,868 SQ FT (30.3 ACRES) 1,144,189 SQ FT (SITE - BUILDING FOOT PRINT)

114.419 SQ FT

366.141 SQ FT

480,559 SQ FT
1,320,084 SQ FT -393,030 SQ FT -68,789 SQ FT -175,895 SQ FT -66,420 SQ FT

615,950 SQ FT

PERIMETER OPEN SPACE: 266,068 SQ FT

FRONT OPEN SPACE: 86,241 SQ FT

PARKING LANDSCAPE: 68,789 SQ FT

RETENTION OPEN SPACE: 194,852 SQ FT

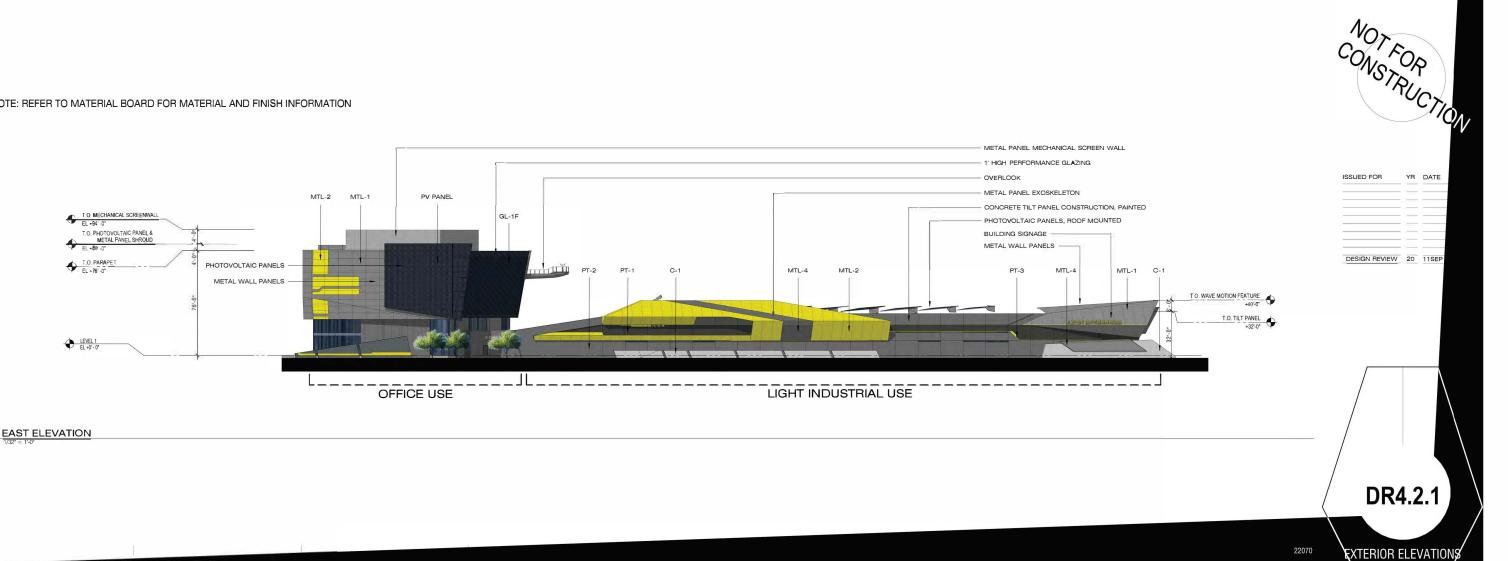


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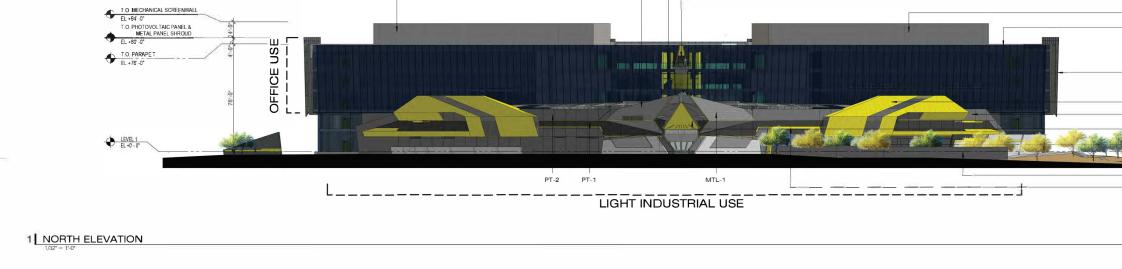
## **DR1.2**

#### 2 EAST ELEVATION

**ATTACHMENT 6** 



#### NOTE: REFER TO MATERIAL BOARD FOR MATERIAL AND FINISH INFORMATION



MTL-1 GL-1F

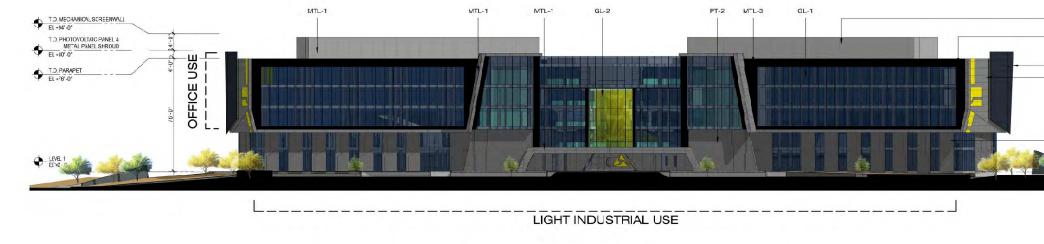
MTL-1

#### NOTE: REFER TO MATERIAL BOARD FOR MATERIAL AND FINISH INFORMATION

**SMITHGROUP** 455 NORTH THIRD STREET SUITE 250 PHOENIX, AZ 85004 602.265.2200 www.smithgroup.com OVERLOOK METAL PANEL MECHANICAL SCREEN WALL MTL-1 HIGH PERFORMANCE GLAZING GL-1F PHOTOVOLTAIC PANELS METAL PANEL EXOSKELETON MTL-1, MTL-4 CONCRETE TILT PANEL CONSTRUCTION, PAINTED "WAVE MOTION" FEATURE DIRECT VIEW VIDEO PANELS OADING DOCK C.I.P. CONCRETE WALLS, PTD., PT-2 METAL PANEL CLAD SHROUD



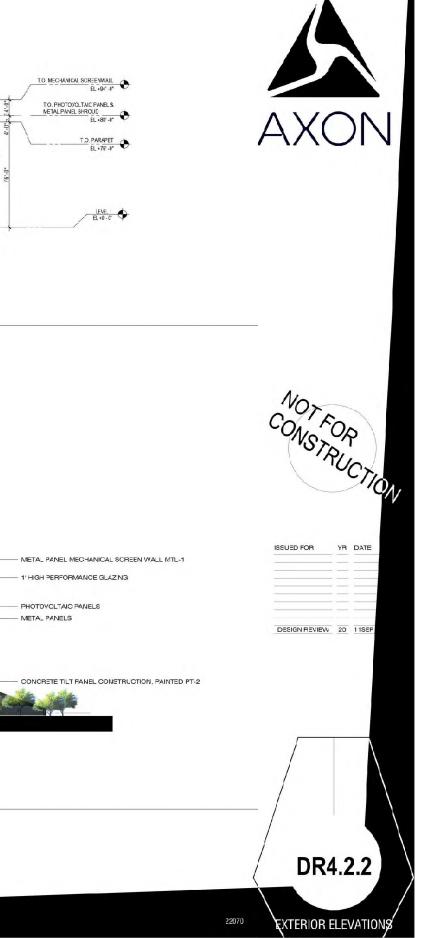
1 WEST ELEVATION



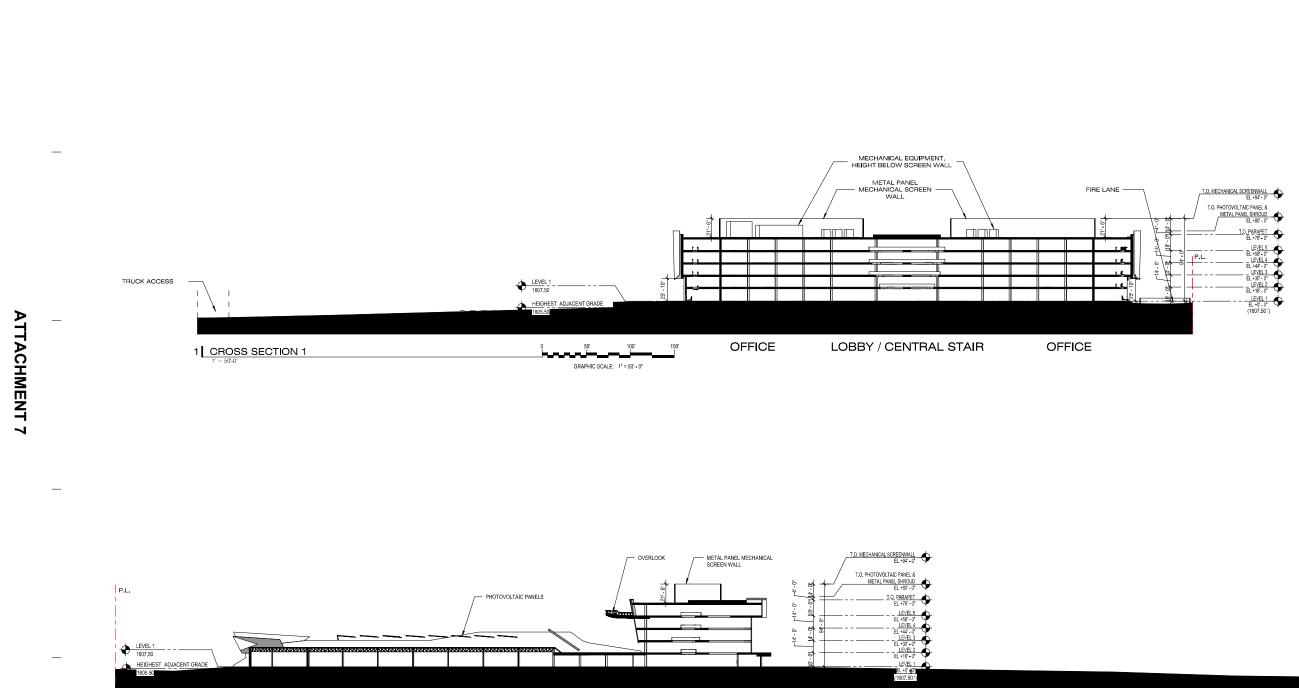
NOTE: REFER TO MATERIAL BOARD FOR MATERIAL AND FINISH INFORVATION



NOTE: REFER TO MATERIAL BOARD FOR MATERIAL AND FINISH INFORVATION



SMITHGROUP 455 NCRTH THIRD STREET SUITE 250 PHOENIK, AZ 85C04 602.263.2220 www.smittgroup.com





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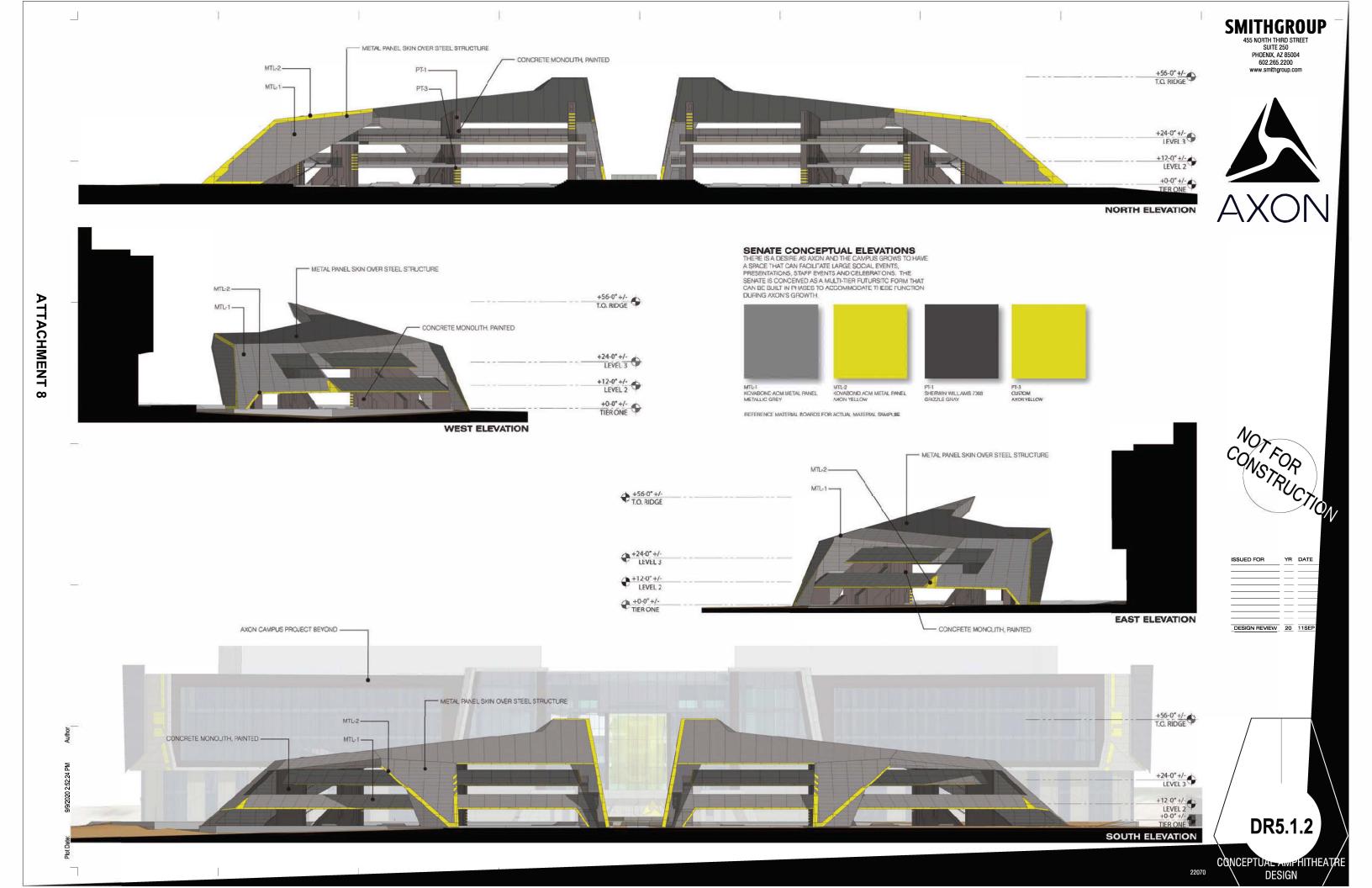


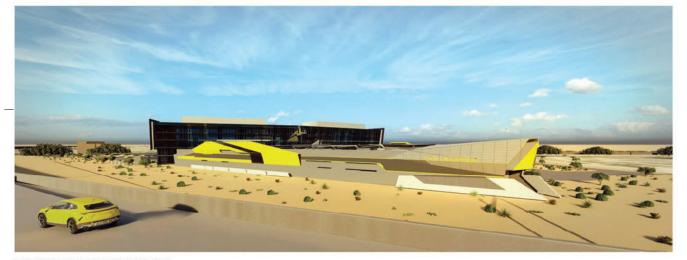


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## DR1.4

P.L.





NORTHEAST PERSPECTIVE (VIEW FROM 101 FREEWAY)



SOUTHEAST PERSPECTIVE

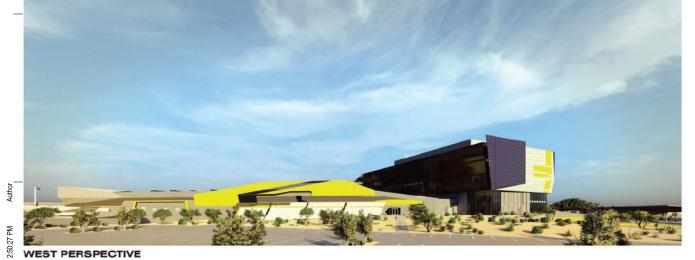
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SOUTH PERSPECTIVE



SOUTHWEST PERSPECTIVE





NORTHWEST PERSPECTIVE

WEST PERSPECTIVE

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## DR5.1.1

BUILDING PERSPECTIVES





PHASE: BASE



PHASE 3

SENATE CONCEPTUAL PHASING THE SENATE CONCEPT ALLOWS PHASED GROWTH TO RESPOND TO THE AXON CAMPUS' NEEDS. THE FIRST PHASE: BASE IS THE TIERED. LANDSCAFED PLAZA IN THE INITIAL BUILD. THIS PLAZA MAY INCORPORATE THE INITIAL CONCRETE MONOLITHS, PHASE 2 THAT COULD HAVE TENSILE SHADE FABRIC STRETCHED BETWEEN THEM (PHASE 3)TO CREATE A SERIES OF SHADED OUTDOOR SPACES FOR STAFF AND EVENTS. THE NEXT PHASE. PHASE 4, COULD ENTIL THE ADDITION OF A SECOND LEVEL STRUCTURE TO ACCOMMODATE INCREASED CAPACITY, AND ULTIMATELY THE FULL FUTURISTIC FORM CLAD IN METAL PANEL TO MATCH THE FIRST BUILDING WOULD BE THE FINAL PHASE.



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SMITHGROUP 455 NORTH THIRD STREET SUITE 250 PHOENIX, AZ 85004 602.265.2200 www.smithgroup.com

AXON

PHASE 2

PHASE 4



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PHASE: FINAL

CONCEPTUAL ANTE HITHEATR DESIGN

DR5.1.3





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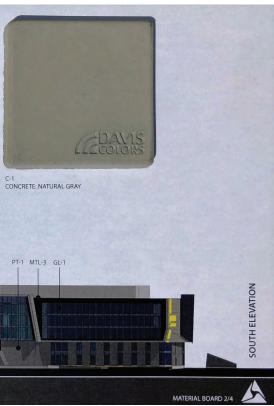






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MATERIAL BOARDS

EXTERIOR ACCENT LIGHTING FIXTURE TYPE 'SR' IS NOT SHOWN ON PLAN. FIXTURE TYPE 'SR' IS INTENDED FOR GENERAL ARCHITEOTURAL ACCENT LIGHTING ONLY AND DOES NOT CONTRIBUTE TO SITE LIGHTING LEVELS. REFER TO SHEET DR6.4, BUILDING ACCENT LIGHTING, FOR ADDITIONAL INFORMATION. А.

EXTERIOR ACCENT LIGHTING FIXTURE TYPE 'SS' IS NOT SHOWN ON PLAN. FIXTURE TYPE 'SS' IS MOUNTED TO UNDERSIDE OF OVERLOOK PLATFORM FOR LIGHTING OF AXON ICON AND DOES NOT CONTRIBUTE TO SITE LIGHTING LEVELS. REFER TO SHEET DR6.4, BUILDING ACCENT LIGHTING, FOR ADDITIONAL INFORMATION

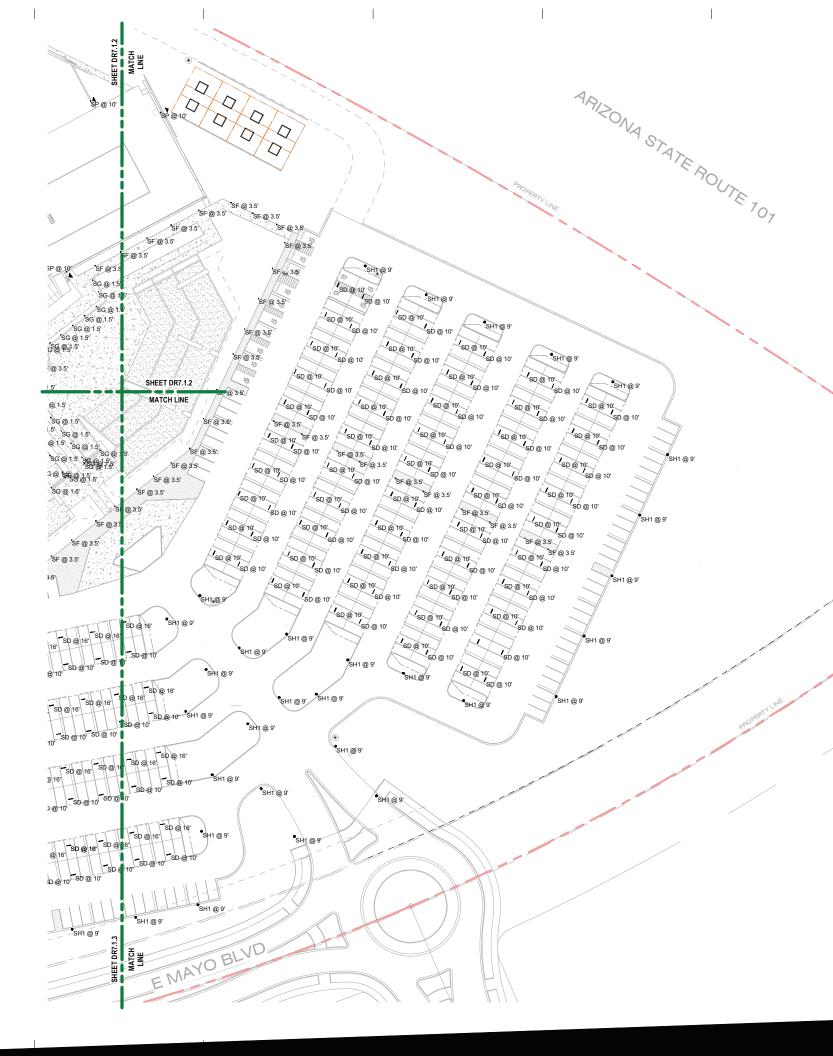
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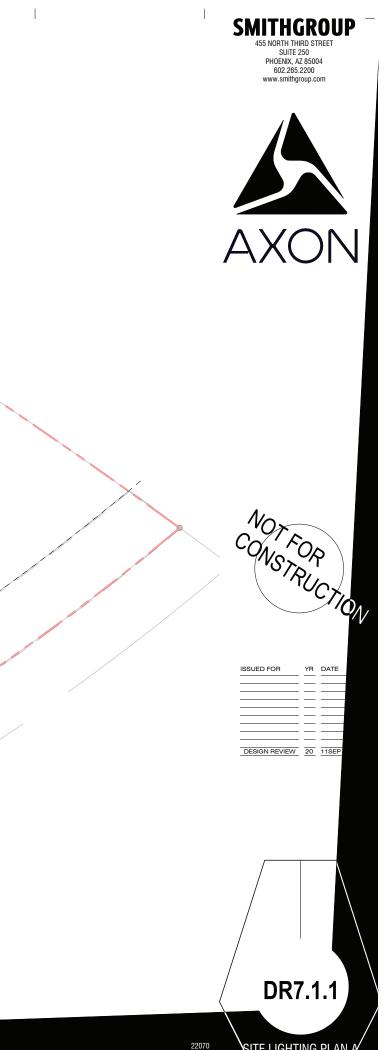
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1 SITE LIGHTING PLAN A

GRAPHIC SCALE: 1" = 40' - 0"

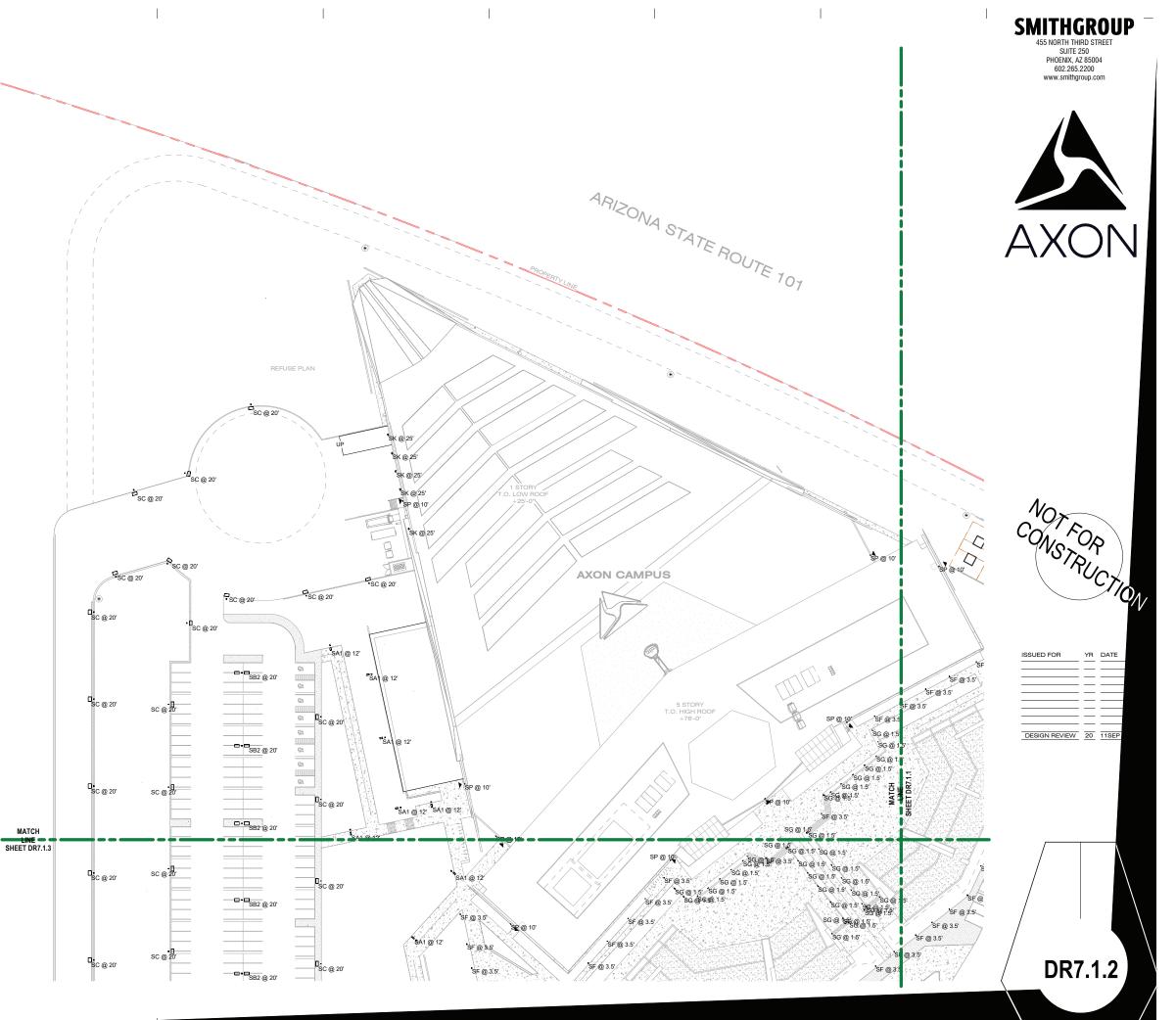




SITE LIGHTING PLAN A

A. EXTERIOR ACCENT LIGHTING FIXTURE TYPE 'SR' IS NOT SHOWN ON PLAN. FIXTURE TYPE 'SR' IS INTENDED FOR GENERAL ARCHITECTURAL ACCENT LIGHTING ONLY AND DOES NOT CONTRIBUTE TO SITE LIGHTING LEVELS. REFER TO SHEET OR6.4, BUILDING ACCENT LIGHTING, FOR ADDITIONAL INFORMATION.

B. EXTERIOR ACCENT LIGHTING FIXTURE TYPE 'SS' IS NOT SHOWN ON PLAN. FIXTURE TYPE 'SS' IS MOUNTED TO UNDERSIDE OF OVERLOOK PLATFORM FOR LIGHTING OF AXON ICON AND DOES NOT CONTRIBUTE TO SITE LIGHTING LEVELS. REFER TO SHEET DR6.4, BUILDING ACCENT LIGHTING, FOR ADDITIONAL INFORMATION



1 SITE LIGHTING PLAN B

0 40' 80' 120' GRAPHIC SCALE: 1" = 40' - 0"

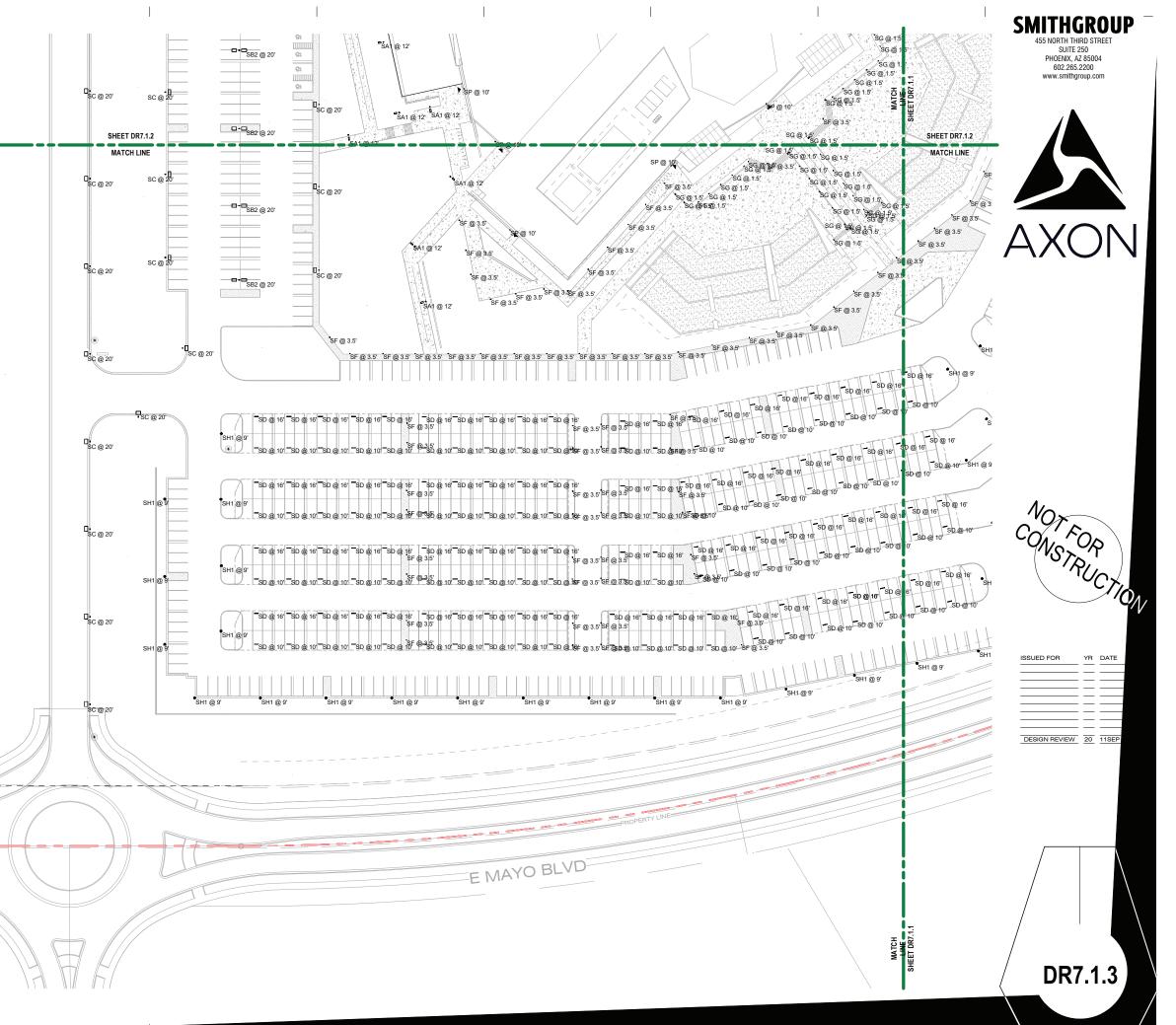


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SITE LIGHTING PLAN B

A. EXTERIOR ACCENT LIGHTING FIXTURE TYPE 'SR' IS NOT SHOWN ON PLAN. FIXTURE TYPE 'SR' IS INTENDED FOR GENERAL ARCHTECTURAL ACCENT LIGHTING ONLY AND DOES NOT CONTRIBUTE TO SITE LIGHTING LEVELS. REFER TO SHEET DR64, BUILDING ACCENT LIGHTING, FOR ADDITIONAL INFORMATION.

B. EXTERIOR ACCENT LIGHTING FIXTURE TYPE 'SS' IS NOT SHOWN ON PLAN. FIXTURE TYPE 'SS' IS MOUNTED TO UNDERSIDE OF OVERLOOK PLATFORM FOR LIGHTING OF AXON ICON AND DOES NOT CONTRIBUTE TO SITE LIGHTING LEVELS. REFER TO SHEET DR6.4, BUILDING ACCENT LIGHTING, FOR ADDITIONAL INFORMATION



1 SITE LIGHTING PLAN C



SITE LIGHTING PLAN O

22070

A. EXTERIOR ACCENT LIGHTING FIXTURE TYPE 'SR' IS NOT SHOWN ON PLAN. FIXTURE TYPE 'SR' IS INTENDED FOR GENERAL ARCHITECTURAL ACCENT LIGHTING ONLY AND DOES NOT CONTRIBUTE TO SITE LIGHTING LEVELS. REFER TO SHEET DR6.4, BUILDING ACCENT LIGHTING, FOR ADDITIONAL INFORMATION.

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B. EXTERIOR ACCENT LIGHTING FIXTURE TYPE 'SS' IS NOT SHOWN ON PLAN. FIXTURE TYPE 'SS' IS MOUNTED TO UNDERSIDE OF OVERLOOK PLATFORM FOR LIGHTING OF AXON ICON AND DOES NOT CONTRIBUTE TO SITE LIGHTING LEVELS. REFER TO SHEET DR6.4, BUILDING ACCENT LIGHTING, FOR ADDITIONAL INFORMATION

Schedule					-				-	-
Symbol	Label	QTY	Manufacturer	Catalog Number	Description	Lamp	Filename	Lumens per Lamp	LLF	Wattage
	SA1	9	SELUX Corporation	AV4-R3W-SA-0 -L1-0 40-(POWER CORD LENGTH)-(FINISH)-(VOLTAGE) / SSS 12'-0" ON 3" CONCRETE BASE	Avanza 450 w/ 0 Tilt	LED	AV4-S1-0 -L105-R3W- 30-120.ies	3565	0.91	56
	SB2	5	SELUX Corporation	(2) AV6-R5-L2-0 -L105-40-(POWER CORD LENGTH)-(FINISH)-(VOLTAGE) / SSS 17.5' W/2.5' BASE	Twin-head Avanza 600 Typ V w/ 0 Tilt	LED	AV6-S1-0 -L105-R5-30- -120.IES	6450	0.91	214
	SC	29	SELUX Corporation	AV6-R3W-L1-0 -L105-40-(POWER CORD LENGTH)-(FINISH)-(VOLTAGE) / SSS 17.5' W/2.5' BASE	Avanza 600 w/ 0 Tilt	LED	AV6-S1-0 -L105-R3W- 30-120.ies	6418	0.91	107
	SD	266	AXIS LIGHTING	WBSLED 750 80 40 S 4' (FINISH) UNV DP 1 SC	AXIS LIGHTING WET BEAM DIRECT LED LUMINAIRE WITH WHITE REFLECTOR AND WHITE TRANSLUCENT LENS	LED	WBSLED-750-80-35- S.ies	2975	0.91	33
$\bigcirc$	SF	95	SELUX Corporation	IBL-3.5-2Q90-40-(FINISH)-(VOLTAGE)	Cast gray aluminum housing, clear plastic enclosure	LED	IBL-X-2Q90-30-XX-120- -DS.ies	1083	0.91	14.12
	SG	36	COLE LIGHTING	L612W-(FINISH)-4K	3-3/4"L. X 14"W. X 4"H. LED STEPLIGHT 8 MODULES WITH 3 4000K LEDS WITH CLEAR TEMPERED GLASS LENS	LED	L612_L12125007.IES	147	0.91	8.88
	SH1	48	SELUX Corporation	MEXRL-R3-5G530-40-(FINISH)-UNV / SSS 9'-0" ON 3" CONCRETE BASE	MODULAR EXELIA LED. TYPE 3	LED	EXRL-X-R3-5G530-30- XX-UNV.ies	4686	0.91	50
	SK	5	SELUX Corporation	AV6-R3W-SW-0 -L105-40-(POWER CORD LENGTH)-(FINISH)-(VOLTAGE)	Wall mount Avanza 600 w/ 0 Tilt	LED	AV6-S1-0 -L105-R3W- 30-120.ies	6418	0.91	107
	SP	10	BEGA	33361-K4 (FINISH)	WALL MOUNT	LED	33361_BEGA_IES.ies	1726	0.91	19.5
	SR	ACCENT LIGHTING	KELVIX	SW3 (LENGTH) 40K (BENDING) (FEED POINT) (FEED LENGTH) - USING A MODIFIED FIXTURE OF 580nm	LED NEON RIBBON LIGHT	LED	Signwave 3 - 4000K - 1 meter.IES	480	0.91	12
	SS	ACCENT LIGHTING	Aculux	AX2SQ A G2 15LM 40K 80CRI 35D ZT MVOLT + 2SQAPIN BD (FLANGE STYLE/FINISH) WET	2" SQUARE ADJUSTABLE ACULUX 18W LED, FLOOD OPTIC	LED	AX2SQ_A_G2_15LM_30 K_80CRI_35D_FPC_120 _+_2SQAPIN_BD_WET. ies	947	0.91	17.29



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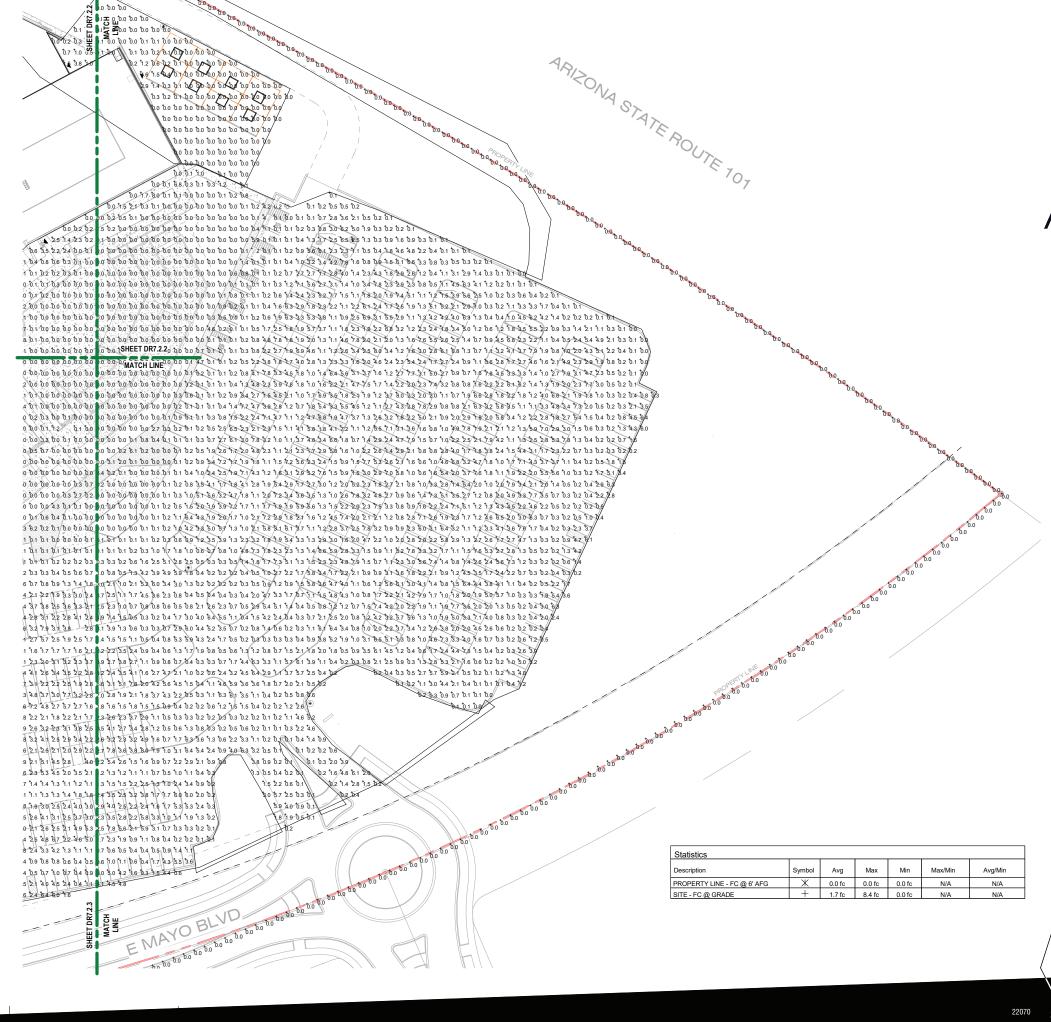
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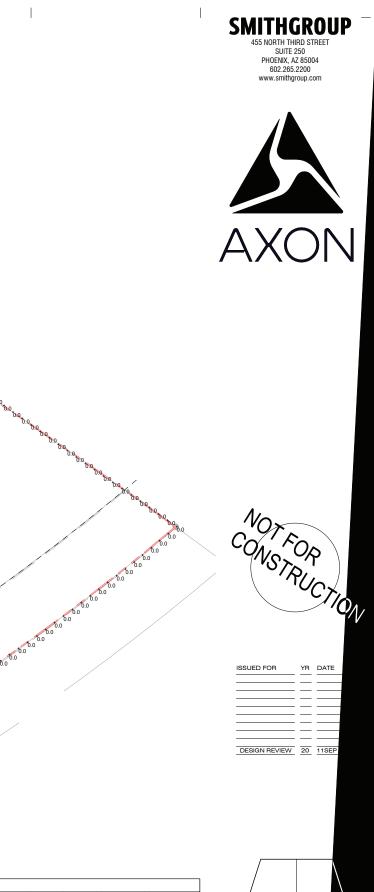
## DR7.1.4

STE LIGHTING SCHEDULE

- EXTERIOR ACCENT LIGHTING FIXTURE TYPE 'SR' IS NOT SHOWN ON PLAN. FIXTURE TYPE 'SR' IS INTENDED FOR GENERAL ARCHITECTURAL ACCENT LIGHTING CONLY AND DOES NOT CONTRIBUTE TO SITE LIGHTING LEVELS. REFER TO SHEET DR6.4, BUILDING ACCENT LIGHTING, FOR ADDITIONAL
- EXTERIOR ACCENT LIGHTING FIXTURE TYPE 'SS' IS NOT SHOWN ON PLAN. FIXTURE TYPE 'SS' IS MOUNTED TO UNDERSIDE OF OVERLOOK PLATFORM FOR LIGHTING OF AXON ICON AND DOES NOT CONTRIBUTE TO SITE LIGHTING LEVELS. REFER TO SHEET DR6.4, BUILDING ACCENT ITING, FOR ADDITIONAL INFORMATION







Symbol	Avg	Max	Min	Max/Min	Avg/Min
Ж	0.0 fc	0.0 fc	0.0 fc	N/A	N/A
+	1.7 fc	8.4 fc	0.0 fc	N/A	N/A

Descr PROP	tatistics						
		Symbol	Avg	Max	Min	Max/Min	Avg/N
	OPERTY LINE - FC @ 6' AFG	Ж	0.0 fc	0.0 fc	0.0 fc	N/A	N/
	TE - FC @ GRADE	+	1.7 fc	8.4 fc	0.0 fc	N/A	N//
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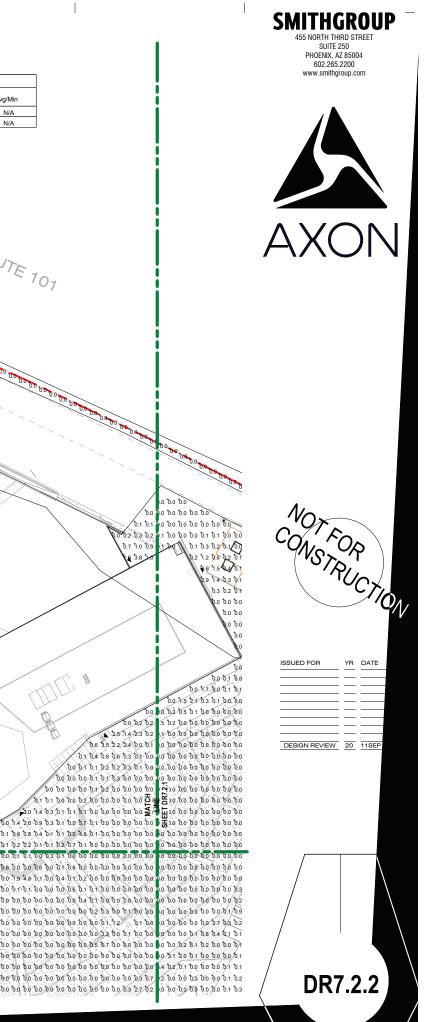
#### SHEET NOTES

EXTERIOR ACCENT LIGHTING FIXTURE TYPE 'SR' IS NOT SHOWN ON PLAN. FIXTURE TYPE 'SR' IS INTENDED FOR GENERAL ARCHITEOTURAL ACCENT LIGHTING ONLY AND DOES NOT CONTRIBUTE TO SITE LIGHTING LEVELS. REFER TO SHEET DR6.4, BUILDING ACCENT LIGHTING, FOR ADDITIONAL INFORMATION.

EXTERIOR ACCENT LIGHTING FIXTURE TYPE 'SS' IS NOT SHOWN ON PLAN. FIXTURE TYPE 'SS' IS MOUNTED TO UNDERSIDE OF OVENLOOK PLATFORM FOR LIGHTING OF AXON ICON AND DOES NOT CONTRIBUTE TO SITE LIGHTING LEVELS. REFER TO SHEET DR6.4, BUILDING ACCENT LIGHTING, FOR ADDITIONAL INFORMATION

1 SITE PHOTOMETRIC PLAN B

GRAPHIC SCALE: 1" = 40' - 0"



#### SHEET NOTES

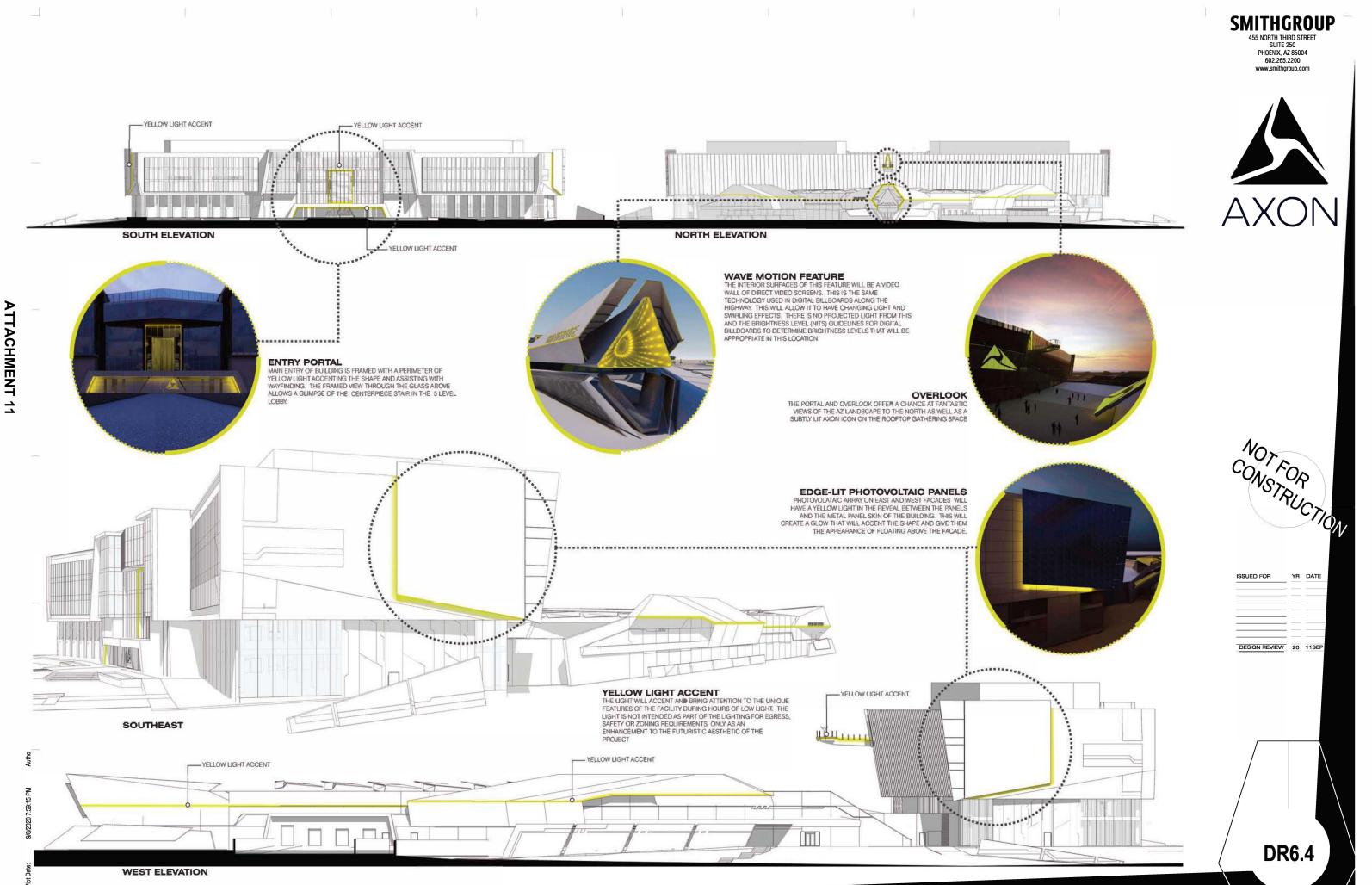
- A. EXTERIOR ACCENT LIGHTING FIXTURE TYPE 'SR' IS NOT SHOWN ON PLAN. FIXTURE TYPE 'SR' IS INTENDED FOR GENERAL ARCHITECTURAL ACCENT LIGHTING ONLY AND DOES NOT CONTRIBUTE TO SITE LIGHTING LEVELS. REFER TO SHEET DR6.4, BUILDING ACCENT LIGHTING, FOR ADDITIONAL INFORMATION.
- B. EXTERIOR ACCENT LIGHTING FIXTURE TYPE 'SS' IS NOT SHOWN ON PLAN. FIXTURE TYPE 'SS' IS MOUNTED TO UNDERSIDE OF OVERLOOK PLATFORM FOR LIGHTING OF AXON ICON AND DOES NOT CONTRIBUTE TO SITE LIGHTING LEVELS. REFER TO SHEET DR64, BUILDING ACCENT LIGHTING, FOR ADDITIONAL INFORMATION

1 SITE PHOTOMETRIC PLAN C

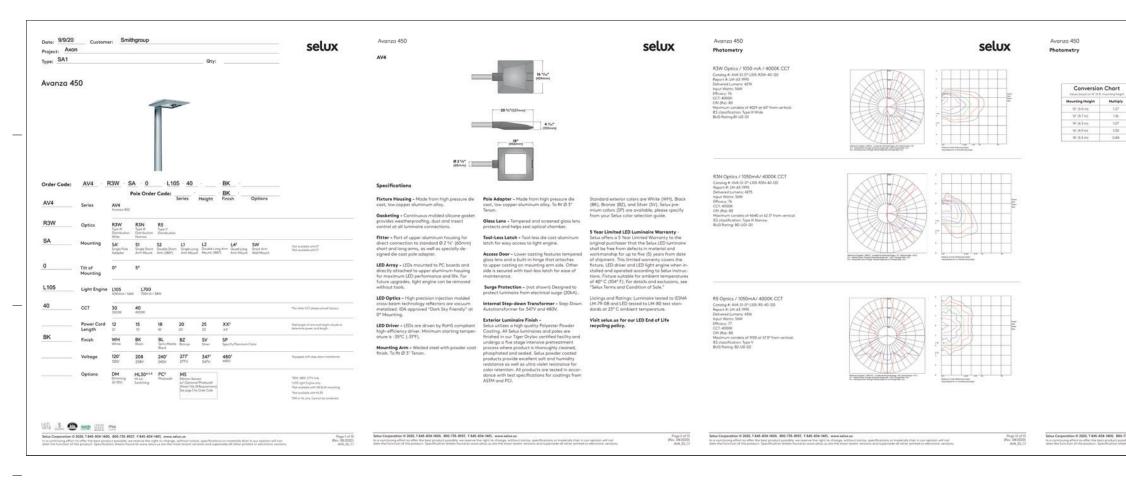
40' 80' 120' GRAPHIC SCALE: 1" = 40' - 0"

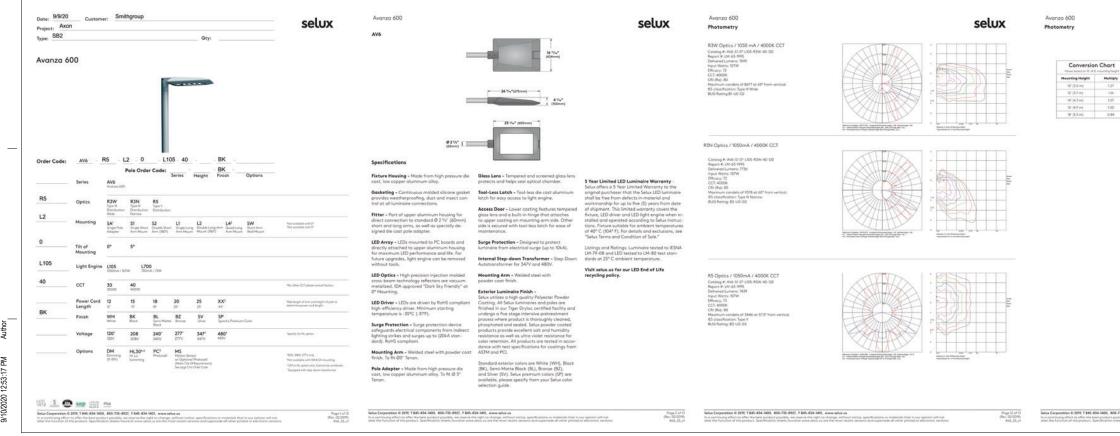
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SINE PHOTOMETRIC PLAN C



BUILDING ACCENT LIGHTING





**ATTACHMENT 12** 

N 2:53:



SUITE 250 PHOENIX, AZ 85004 602.265.2200 www.smithgroup.com



NOT FOR CONSTRUCTION

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DESIGN REVIEW 20 11SEP

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LED Information	Netural W	hite (4000K)	Worm White (3000K)		
(Based on R5 Oprica)	1325	1,700	L105	L700	
	Perform	tence			
Delivered Lumens	4315	2796	3600	2332	
Wottoge	55	38	56	38	
Delivered Lumens per Wott	72	24	65	62	
	Photometric P	erformance			
Optics	T	Lenses			
Distribution	Type V				
Dark Sky / Full-Cutoff	Yes				
	LED Specif	icotions			
# of Emitters		3	6		
Color Temerature (CCT)	4	000K		200K	
CCT Toleronce (by LED Monufac- tures)		A.			
CRI		-	80		

Satur Corporation 6 2000, T445-554-1400, 800-755-8922, F 845-554-1401, www.satur.as In a contruling effort to able the basic product popular, we ensure the right to change, without hotics, specifications or materials that in our opnion will not able the function of the popular. Executions in water and and all wave waters are the most near service and elements of all popular. Since

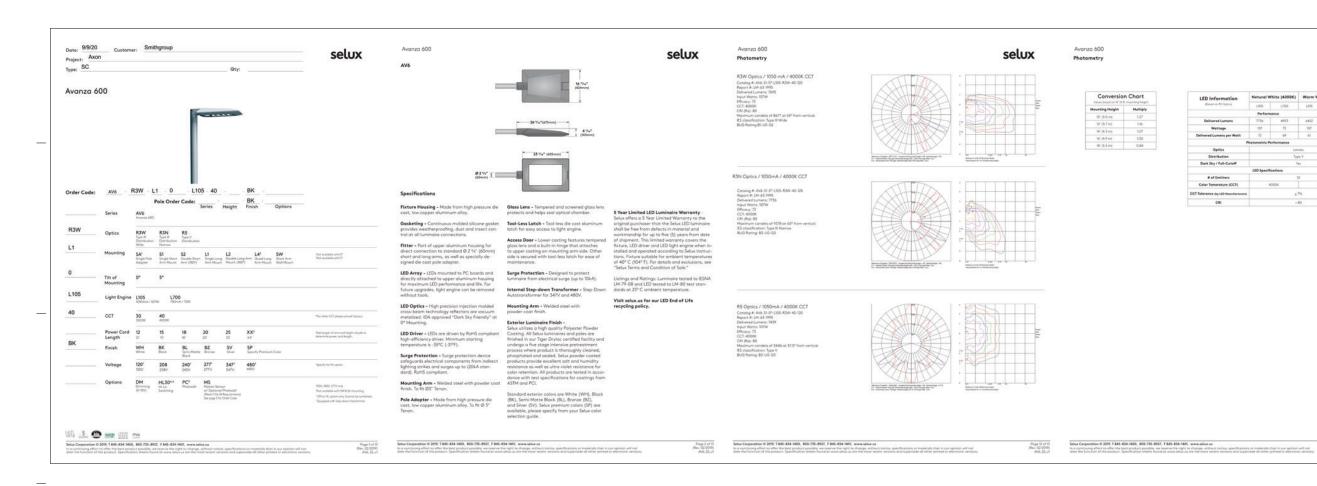
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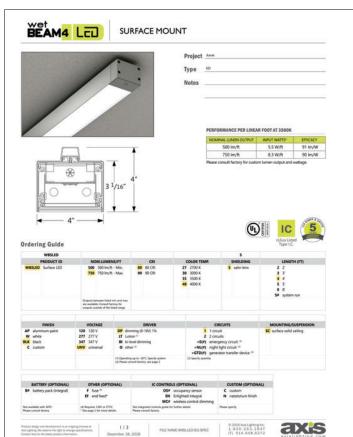
LED Information	Netural W	hite (4000K)	Warm White (3000K			
(Based on RS Option)	L105	L700	L305	L700		
	Perform	ence				
Delivered Lumens	7736	4953	6452	4151		
Wattoge	107	72	107	72		
Delivered Lumens per Watt	12	69	40	58		
	Photometric Pa	rformance				
Optics	Lenses					
Distribution	Type V					
Dark Sky / Full-Cutoff	Yes					
	LED Specifie	otions				
# of Emitters		3	1			
Color Temerature (CCT)		000K	N	1004		
CCT Talerance (by LED Hanufacturers)		A <sup>3</sup>	*			
CRI		+I	d)			

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SITE LIGHTING CUTSHEETS





	GOPTIONS	OPTICS											
		SATIN LENS	500 lm/ft	CANDEL	A DIST	IBUTIO	N	ZONAL	LUMENS	LUM	NANCE	DATA	(cd/m <sup>2</sup> )
Th.	I a arrented	PMMA satin finish (0.060° nominal) 68%	₩ <u></u> ⊕	Vertical		isontal Angl			Lumens	Vertical		izontal An	
		S satin lens		Augle 0 0 704 5 697 15 672 25 623 35 552 45 465	701 677 626 555	45 704 700 677 627 555 466	67.5 90 704 704 703 706 679 682 628 631 554 555 465 465	20-30	67 191 289 347 359	Angle 45 55 65 75 85	0 5567 5357 4987 4219 2817	45 5579 5372 4987 4121 1942	90 5567 5328 4887 3957 1554
		Surface 4 ft         12.8 lbs / 5.8 kg           Surface 8 ft         24.5 lbs / 11.1 kg	175 177 177 177 60° 154 60°	45 465 55 363 65 249 75 129	365	400 364 249 126	465 465 362 361 246 244 123 121	50-60 60-70	324 245 133				
lower top feed	Power end feed	GASKETTED FIXTURE	45 500 45	85 29	25	20	17 16	80-90	28				
OTHER M	DUNTING OPTIONS	With its gasketted end cap and lens the Wet BEAM 4 LED is		90 0	0	0	0 0	90					
	LED is available with recessed horizontal, ical, pendant, and wall mounted options.	made for wet locations, and is ideal for exterior soffits and canopies of malls, hospitals and other institutions.	307 - 907 - 107 - 107 - 307										
• CONSTRU	CTION	• JOINER SYSTEM											
Housing End Cap Interior Brac Gaskets Lens Gaskets Frosted Lens	Extruded Aluminum (0.052" cominal) Up to 70% Recycled Content Die Cast Zinc (0.070" nominal) Extrudee Elastomer (0.100" nominal) Extrudee Elastomer (0.105" nominal) Extrudee Elastomer (0.45" nominal) Frosted Acrylic 65% transmissive	Wet BEAM 4 modular system consists of smaller modules joined and gaskettet together allowing for system runs in lengths of 4 and 8 as well as custom lengths up to 6.	Luminaire Lumens: 500 Im/ft Input Watts: 52: 52: 59/10 Efficacy: 91 Im/W 45: FLE: MESLED SCO 40: -35: 58: 5 TESTED ACCORDING TO HS LM-79-2008										
ELECTRICAL		* For continuous rows allow 2" for connectors between each fixture.						-					
Lutron driver*	LDE1 - EcoSystem H-Series (1%) LDE5 - EcoSystem 5-Series (5%) LTE - Hi-Lume* A-series 2Wires Forward Phase (1%) Comutitation		750 im/ft	CANDEL		isontal Angl		ZONAL	LUMENS	Vertical	Her	I DATA	
	DALI - Digital Addressable Lighting Interface DMX - Digital Multiplex IV - line voltage - Advance Mark 10 Xitanium SR - For wireless sensor			0 1054 5 1044 15 1000 25 935	6 1056 6 1052 8 1016	1056 1050	1056 1054 1055 1055 1019 102 942 947	0 0-10 10-20	100 287 433	Angle 45 55 65 75	8350 8036 7481 6329	8368 8058 7481 6181	8350 7992 7331 5936
	Integral emergency battery pack or emergency circuit optional.	TF TOP FEED EF END FEED		35 828	833	833	831 833	30-40	520	85	4225	2914	2331
	120V, 277V, 347V, UNV.	* Not available with 347 V.	73° 205 75°	45 698 55 545 65 374	548 375	699 546 374	698 698 543 542 369 366	\$0-60 60-70	539 486 368				
	hese components may have limitations or affect the minaine. Please contact factory for more details.	FINISH     Powder coated and custom finishes are also available.	5 And 6	75 194 85 44 90 0		189 30 0	185 182 26 24 0 0	70-80 80-90 90	200 43				
LED SYSTE	м	APPROVALS	- 0 1061										
CRI	Minimum 80 or 90 color rendering index. Choice of 2700K, 3000K, 3500K and 4000K color temperature with a great color consistency (within 3- step MacAdam ellipse). Both within fixture and fixture	Certified wet locations to UL and CSA standards	30" ( 90" ) 30" 15" 0" 15" 30" Luminaire Lumens: 750 Im/ft Input Watts: 8.3 W/ft										
LED life	to fature. Minimum 50,000h with 85% of lumen maintenance in 25°C ambient temperature, in compliance with IES LM-80 testing measurements.	Axis Lighting will warrant defective LEDs, boards, and drivers for 5 years from date of purchase. Warranty is valid if luminaire is installed and used according to specifications. If defective, Axis will send replacement boards or drivers at	Efficacy: 90 Inv/W IIS FAL: WBS.ED-750-80-35-53ES TESTED ACCORDING TO IES UM-79-2008										
	Aluminum housing acting as the heat sink to	no cost along with detailed replacement instructions and											



SUITE 250 PHOENIX, AZ 85004 602.265.2200 www.smithgroup.com



#### selux

LED Information	Netural W	hite (4000K)	Warm White (3000K)		
(Based on RS Optica)	L105	L700	L305	L700	
	Perform	ance			
Delivered Lumens	7736	4953	6452	4151	
Wattoge	107	72	107	72	
Delivered Lumens per Wott		-69	i el	58	
	hotometric Pa	rformance			
Optics		Let	545		
Distribution	Type V				
Dark Sky / Full-Cutoff	Yes				
	LED Specific	otions			
# of Emitters		3	2		
Color Temerature (CCT)	1.4	200K		IOOK	
OCT Talerance (by LED Manufesturen)			*		
CAL			0		

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			BUTIC		
	o c c m	Horis	untal Ary	glas	
Vertical Angle	0	22.5	45	67.5	90
0	704	704	704	704	70
5	697	701	700	703	70

	a
	Larners
Zone	
0	
0-10	67
10-20	191
20-30	289
30-40	347
40-50	359
50-60	324
60-70	245
70-80	133
80-90	28
90	

Vertical Angle	Horizontal Angles					
	0	45	90			
45	\$567	5579	5567			
55	\$357	5372	5328			
65	4987	4987	488			
75	4219	4121	3951			
85	2817	1942	1554			

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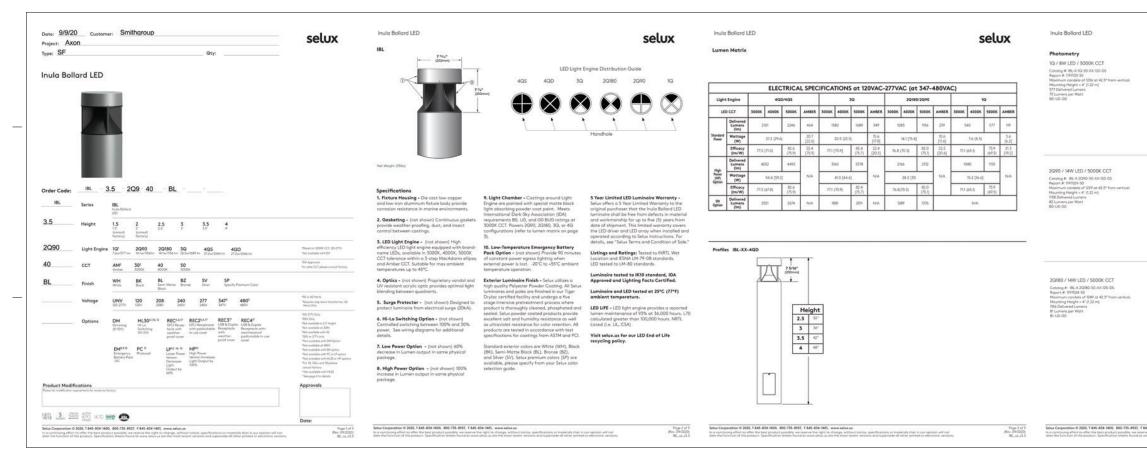
15	672	677	677	679	682
25	623	626	627	628	631
35	552	555	555	554	555
45	465	466	466	465	465
55	363	365	364	362	361
65	249	250	249	246	244
75	129	130	126	123	121
85	29	25	20	17	16
90	0	0	0	0	0

				N				
		Horizontal Angles						
Vertical Angle	0	22.5	45	67.5	90			
0	1056	1056	1056	1056	1056			
5	1046	1052	1050	1055	1059			
15	1008	1016	1016	1019	1023			
25	935	939	941	942	947			
35	828	833	833	831	833			
45	698	699	699	698	698			
55	545	548	546	543	542			
65	374	375	374	369	366			
75	194	195	189	185	182			

CAN	DELA	DISTR	BUTH	N		ZONAL	LUMENS	LUMI	NANCI	E DATA	(cd/m <sup>2</sup> )
		Horis	antal An	gles			Lumens		-	risontal An	gies
Vertical Angle	0	22.5	45	67.5	90	Zone		Vertical Angle	0	45	90
0	1056	1056	1056	1056	1056	0		45	8350	8368	8350
5	1046	1052	1050	1055	1059	0-10	100	55	8036	8058	7992
15	1008	1016	1016	1019	1023	10-20	287	65	7481	7481	7331
25	935	939	941	942	947	20-30	433	75	6329	6181	\$936
35	828	833	833	831	833	30-40	520	85	4225	2914	2331
45	698	699	699	698	698	40-50	539				
55	545	548	546	543	542	\$0-60	486				
65	374	375	374	369	366	60-70	368				
75	194	195	189	185	182	70-80	200				
85	44	38	30	26	24	80-90	43				
90	0	0	0	0	0	90					

D	R7	.3	.2

SITE LIGHTING CUTSHEETS



COLE LIGHTING SUBMITTAL Type SG JOB NAME Axon Steplites CATALOG NUMBER 612W L600 SERIES (279mm) 9-1/4" (235mm) SPECIFICATIONS Construction Recessed notsing is constructed from regarge electro-galvanized steel, matte black powder-coa
 Surface housing is constructed from 16 gauge satin finished stainless steel or .063\* metallic (203mm) 6-1/4" (159mm) 14" (356mm) 12-1/4" (β11mm) L612W + L606W satin finished stainless steel, passivated for maxi-mum rust resistance • Fixtures are turnished with (102mm) 102mm) mum rust reistance • riaures are furnished with stainess axels cacke had a tamporpool screws • Diffuser is clear tempered glass, set in silicons salaht • Internal baffe is coated matte black to eliminate glave - Optional junction box is cast alumirum with polyester coating • cETLus listed for wet locations in any wall construction = All months exhibite temperate hands. HOUSING WIDTHS for Recessed L663W = 4" (102mm) L666W = 7" (178mm) L669W = 10" (254mm) L612W = 13" (330mm) SURFACE Softer control efficiences to entrol the softer the sof 4"(102mm BLADIW SLADIW SLADIW SLADIW models suitable for concrete pour. 111 moots suitable for concrete pour. **Electrical** • Foldure Is wired with high performance LEDs positioned for 5°; 10° or 15° cutoff (5° started) • Lingral driver is universal voltage. Recessed housing provided with 12° conduit knockout on each side, statelise for a wire throw-wiring, 2° n 2 out, Suitable for a wire throw-wiring, 2° n 2 out, Suitable for a wire throw-wiring, 2° n 2 3-5/8" (#2mm) THRU-WALL tra 0 4"x3-13/16" (102mm x 96mm) specification • Optional junction box allows 8 2-5/8" (66mm) wire thru-wiring, 4 in 4 out. Provided with two 1/2 pped conduit entrances in the bottom and one in each side. 
 opped conduit entrance in each side.

 Serlices Fichers Faceplate

 Amminum

 Stabless Steel

 Stabless Steel

 Stabless Steel

 Stabless Steel

 Stabless Steel

 Stabless Annotation

 Stabless Annotation< 
 Max. 5' will Thickness (27m)
 → 3-5' (20m)
 > √2' (1ppc)

 Cableg Number
 Rescend Future Facesplates
 Stainless Steel
 Ammisum
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 Lamp
 Atamisum
 Stainless Steel
 Atamisum
 Stainless Steel
 A

 LED 15.w. (125 m © 3000 %)'
 L603W-44. U
 L603W-44. U
 L603W-45.44. U
 L603W-25-44. U
 L603W-44. U
 L604. Indicated values for wattage, doubled for thru-wall models. hotometric data available for Steplites can be downloaded at Breaze faceplate: Satin finished, clear coated. Add suffix [] -B Alternate trime scale: Black or White. Add suffix [2] -BLK or [] -WHT, For Claston color or finish. Add suffix [-] -C (consult factory). Sensors: Photocall. Add suffix [] -PC Cocopancy Sensor. Add suffix [] -PC Button/Switch [] -SW. C. W. Cole & Company, Inc. • 2560 N. Rosemead Boulevard • South El Monte, CA 91733-1593 • Tel. (626) 443-2473 • Fax (626) 443-9253

LED wall washer with asymmetrical light distrib	ution		BEGA	
			Photometric Filename: 33361.IB	ES
Housing: One piece die-cast alumnum designed for direct attachment to wall over a horizontal) oriented incessed and/g angl justicito hou. Die casting alle minante gradu, mor- Bechaner: Temperature cast galax, retene by one piece die cast alumnum hame attached to housing with neu (2) statelines stell capter et storeet. Preside to staraines stell intern. Referctor make of pioe anodosid alumnum, stell interna. Referctor make of pioe anodosid alumnum, alle one gestellt.	Type: BEGA Product: Project: Voltage: Colors: Modified:	33 361 Axon Black	TEST: BE33361 TEST LAB: BEGA DATE: 1/13/2017 LUMNARE: 33361 LAMP: 16.9W LED	N
Becklash 16.5% LED luminars 10.5 stati system wetts: -30°C stati temporalume. Integra 120° Wennyg 177V electronic LED drive, 0-10° drimmy, LED modukili are adatate hom textury to reasy reploarent: Studied LED color temperature is 2000°, with rs 55 cm. Anatabe in Meek LEDs applied with Intraine. Data the drymanic nature of LED technology, LED Juminare data on the intrait Meek LEDs applied the discretion of BEGAUSE pro- tation of the discretion of BEGAUSE pro- meters and the discretion of BEGAUSE pro- tation of LED technology. LED Juminare data on the interest is adaption of the discretion of BEGAUSE pro- tation of LED technology. LED Juminare data on the interest BEGA doesn's BEGAUSE finishes are provided pro- ticed and the statistical finishes are proved the pro- BEGA doesn's BEGAUSE finishes are proved to 2000 more BEGS. Beause ESU, In papely, add appropriate start to calabig number. ESU: Beause's add appropriate start data, is unlable for well biolitors. Protection class IPG5			Maximumi Candela Maximum Candela Angle Horizontal Beam Angle (50%) Horizontal Field Angle (10%) Vertical Field Angle (10%) Lumons Per Lamp Total Lamp Lumons Beam Efficiency Field Lumons Field Efficiency Spill Lumons Spill Lumons Total Efficiency	7 H x 5 V 1163.221 0 H 47.5 V 107.9 57.6 142.7 89.4 N.A. (absolu 1266 N.A. 16679 N.A. 40 1718 N.A.
and the set of the				19.5 89
	Note: Fixture will or not as an uplight as	riented 180 degrees, s depicted		
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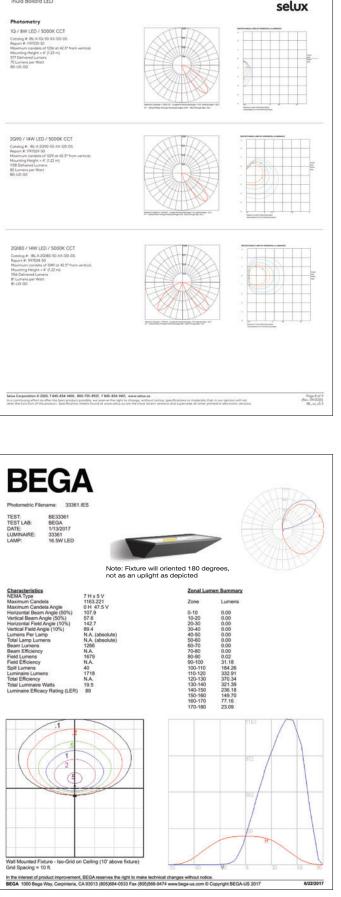


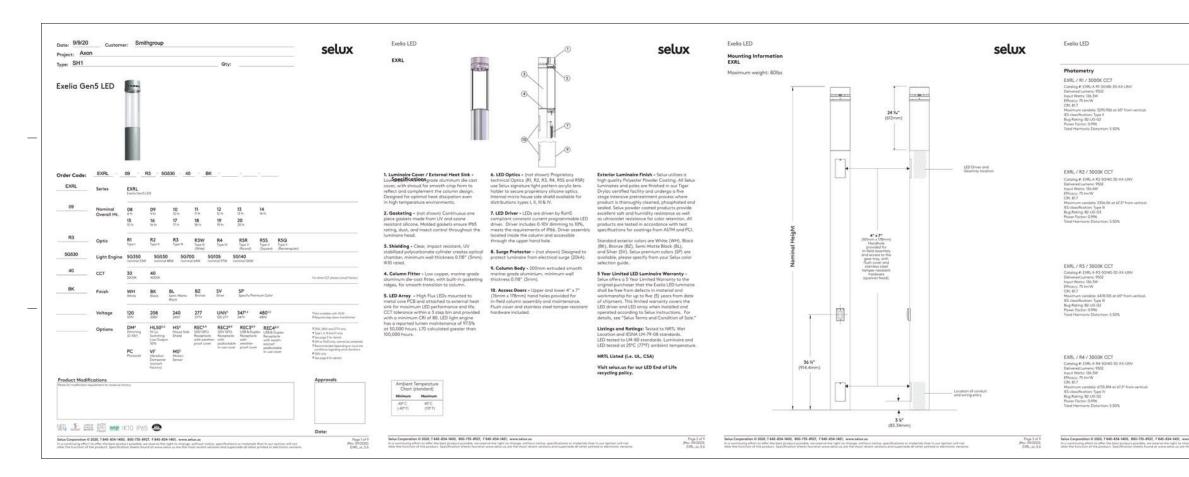




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DESIGN REVIEW	20	11SEP

### DR7.3.3





Date: 9/9/20 Customer: Smithgroup Avanza 600 Avanza 600 Photometry Avanza 600 selux selux selux Project: Axon Photometry AV6 Type: SK R3W Optics / 1050 mA / 4000K CC Catalog #1 AV6-51-0\*-L105-R5W-40-120 Report # LM-63-1995 Delivered Lumen: 7895 Input Watts: 107W Efficacy: 72 CCT: 4000K CRI (Ha); 80 16 "//s" (434mm) -Avanza 600 **Conversion Chart** Virus Societ in W K Heunting Height 10 (3.0 m) 12 (3.7 m) 14 (4.5 m) 15 (4.9 m) 16 (5.5 m) - 26 %\*(\$75mm 4% @ 2 W" 1 R3N Optics / 1050mA / 4000K CCT \_\_\_\_\_ AV6 R3W SW 0 L105 40 BK Catalog #: AV8-51-01-L10 Report #: L34-63-1995 Delivered Lumena: 7756 Input Watta: IOTW Efficacy: 72 CCT: 4000K CRI (Roj: 80 Order Code: Pole Order Code: Series Height BK Options h pressure die **Glass Lens** -AV6 R3W R3N R5 Type III Type V Distribution Name R3W Type III Distributio Wide SW SA<sup>1</sup> S1 S2 L1 L2 L4<sup>2</sup> SW Single Prole Adapter Am Mount A min (B0Y) Am Mount Mark (BP) Am Mount Mark Manut Net available with 0° 'Not available with 5° 0 LED Array - LEDs ma Surge Protection -Tilt of 0° 5° I surge (up to 10kA) ernal Step-down Transformer , light engine can be L105 Light Engine L105 L700 1050mA / 107W 200mA / 72W Visit selux.us for our LED End of Life recycling policy. LED Optics - High Mounting Arm - Weided steel with powder coat finish. cross-beam technology reflectors are vacuum metalized. IDA approved "Dark Sky Friendly" c 1° Mounting. NS Optics / IOSUMA / 4000K CC Catalog #: Wei-51-0\*-USD-RSW-40-00 Report #: UH-63-1995 Delivered Lumen;: 7439 Ethoop; 73 CCT: 4000K CRI (Roj: 80 Maximum condetio of 5446 et 525° from 40 30 3000K 40 4000K Hor other CC7 please consult for Exterior Luminaire Finish Selux utilizes a high quality Coating. All Selux luminaire LED Driver - LEDs are driven by RoHS com high-efficiency driver. Minimum starting temperature is -35°C (-31°F). 15 18 20 25 XX<sup>3</sup> 12 Not length of one and height of pole t determine power cord length. our Tiger Drylac WH BK BL BZ SV SP White Block Service Antere Stee Specify Prenium Color Block E5 classification: Type BUG Bating: 83-U0-03 Surge Protection - Surge pro safeguards electrical company 240° 277° 347' 480° 340V 277V 347V 480V lighting strikes and surges up to (20kA stan-dard). RoHS compliant. 120° 208 2087 Specify for HL sprine oltoge TM and PCI DM HL304.8 Describing 10-10v1 Switching PC<sup>4</sup> Photocal Mounting Arm - Welded steel with finish. To fit Ø5" Tenon, 1004.3404.377V sely Standard exterior colors are White (WH), Black (BK), Semi-Matte Black (BL), Bronze (BZ), and Silver (SV). Selux premium colors (SP) are available, please specify from your Selux color selection guide. Pole Adapter - Mode from high pressure die cast, low capper aluminum alloy. To fit @ 3\* NEL 🤔 🤓 🚃 🖽 🕬 2007, 1565-554-160, 550-755-6927, / 166-554-160, www.selector 2007, 1565-554-160, 550-755-6927, / 166-554-160, www.selector working the basic product product product product product and selector and separated all other product product and selectors werease. Selux Corporation 0 2019; T455-654-1400, 600-735-6927, F 645-654-1401, www.selux.us In a contraining effect to other the bare product possible, we reserve the right to change, without hotics, specifications are measured in that in our opinion will not inter the function of the product, repetitorism heats that and other was alward and the measurement and supervised an electronic versions. Popr 2 of 35
Selux Corporation 9 2019; T 845-851-400; 800-735-922; T 845-854-401; www.selux.us
(Rev. 02/2019)
In a contribution effects to shore the basis produced possible, we reserve the right to charge, without netice, specifications or meterials that in our opinion will not
all 55, 51, of the relative to the produced possible, we reserve the right to charge, and though relative to the produced possible, we reserve the right to charge, and the relative to the produced possible, we reserve the right to charge, and the relative to the produced possible, we reserve the right to charge. Selux Corporatio Page 1 of 13 (Rev. 03/2019) AV6, 55, v1 Plage 12 of 15 (Rev. 02/2019) #46, 55, v1

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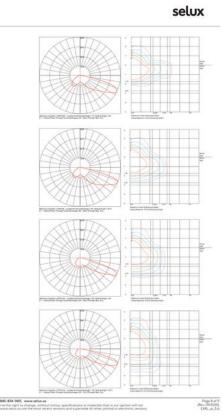




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DESIGN REVIEW	20	11SEP

### DR7.3.4

SITE LIGHTING CUT SHEETS



#### selux

LED Information	Netural W	hite (4000K)	Warm White (3000K	
(Based on RS Option)	L105	L700	L305	L700
	Perform	ence		
Delivered Lumens	7736	4953	6452	4151
Wattope	107	72	107	72
Delivered Lumens per Watt	12	49	41	58
,	hotometric Pr	rformance		
Optics	Larses			
Distribution	Type V			
Dark Sky / Full-Cutoff	Yes			
	LED Specific	cotions		
# of Emitters	32			
Color Temerature (CCT)	4000K		3000K	
CCT Talerance (by LEO Hanufacturers)	4 47%			
CRI		+I	80	

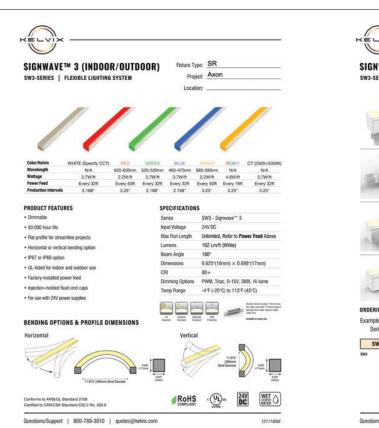
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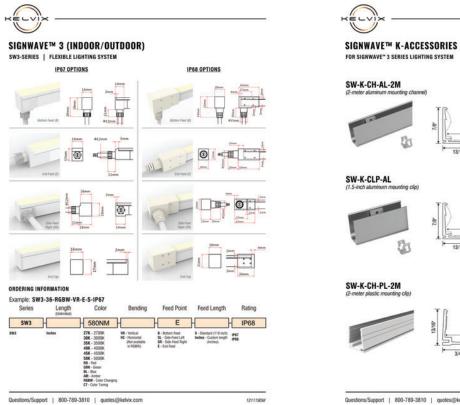
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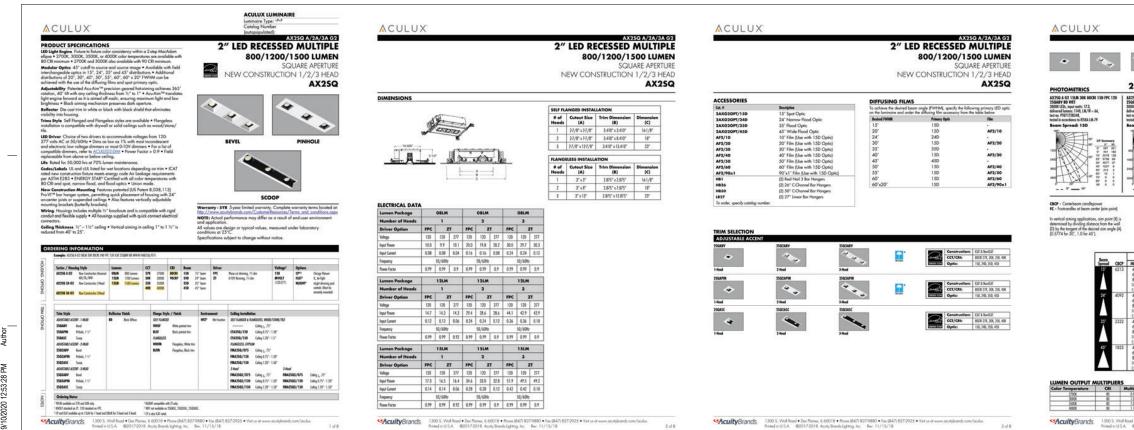
#### SHEET NOTES

EXTERIOR ACCENT LIGHTING FIXTURE TYPE 'SR' IS NOT SHOWN ON PLAN. FIXTURE TYPE 'SR' IS INTENDED FOR GENERAL ARCHITEOTURAL ACCENT LIGHTING ONLY AND DOES NOT CONTRIBUTE TO SITE LIGHTING LEVELS. REFER TO SHEET DR6.4, BUILDING ACCENT LIGHTING, FOR ADDITIONAL INFORMATION. Α.

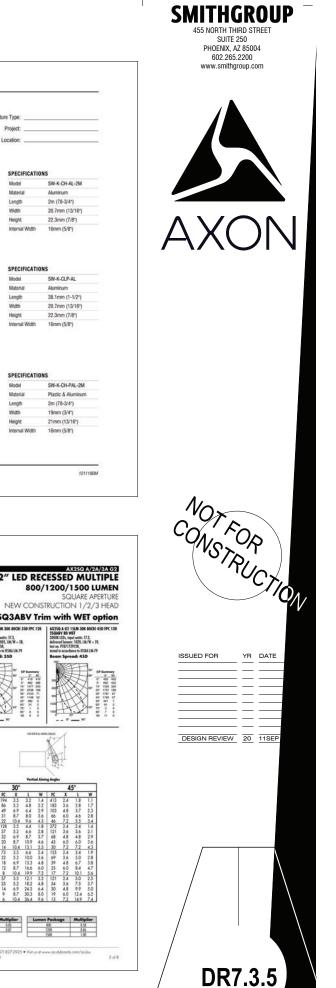
EXTERIOR ACCENT LIGHTING FIXTURE TYPE 'SS' IS NOT SHOWN ON PLAN. FIXTURE TYPE 'SS' IS MOUNTED TO UNDERSIDE OF OVERLOOK PLATFORM FOR LIGHTING OF AXON ICON AND DOES NOT CONTRIBUTE TO SITE LIGHTING в. LEVELS. REFER TO SHEET DR6.4, BUILDING ACCENT LIGHTING, FOR ADDITIONAL INFORMATION







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Location:



Model	SW-K-CLP-AL
Material	Aluminum
Length	38.1mm (1-1/2")
Width	20.7mm (13/16*)
Height	22.3mm (7/8*)
Internal Width	16mm (5/8")



Model	SW-K-CH-PAL-2M
Material	Plastic & Aluminum
Length	2m (78-3/4")
Width	19mm (3/4")
Height	21mm (13/16*)
Internal Width	16mm (5/8")

Questions/Support | 800-789-3810 | quotes@kelvix.com

**2" LED RECESSED MULTIPLE** N . . . . NEW CONSTRUCTION 1/2/3 HEAD 25QABV / 25Q2ABV / 25Q3ABV Trim with WET option AX250 A 62 15LM 30K 80CRI 25GARV 80 WET 3000K LED, input weth: 17.3, delivered lumen: 1648, LM/W = 62 test An. P7071728118, tested in accordance to E5081 LM.79 AX250 A G2 15LM 30K 80CRI 350 FPC 120 250A8V 80 WET 3000K LEDs, input weth: 17.3. soutof LEDs, input watts: 17.3, delivered lumens: 1005, LM/W = 58, test no. P1071729058, tested in second NALM.7 63 23 90 0.53 ScultyBrands 1300 5. Woll Rood • Des Plaines, II 60018 • Phone (847) 8279680 • Fax (847) Printed in U.S.A. 02017/2018 Acuity Brands Lighting, Inc. Rev. 11/15/18

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SITE LIGHTING CUT SHEETS

#### **DEVELOPMENT REVIEW NARRATIVE**

#### **DEVELOPMENT REVIEW BOARD GUIDELINES:**

A. In considering any application for development, the Development Review Board shall be guided by the following criteria:

1. The Board shall examine the design and theme of the application for consistency with the design and character components of the applicable guidelines, development standards, Design Standards and Policies Manual, master plans, character plan and General Plan.

The Axon campus has been designed with a consistent theme throughout the entire site, which conforms to the applicable guidelines, development standards, Design Standards and Policies Manual, master plans, Greater Airpark Area Plan and the General Plan. Consistency with these plans are detailed thoroughly in the rezoning narrative.

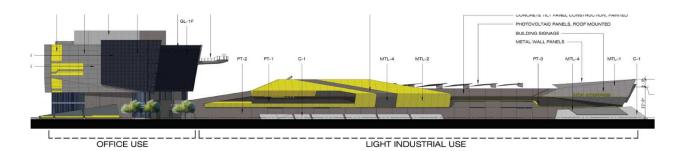
2. The architectural character, landscaping and site design of the proposed development shall:

a. Promote a desirable relationship of structures to one another, to open spaces and topography, both on the site and in the surrounding neighborhood; The site has been designed and planned cohesively to ensure maximum compatibility between the structures, open space and landscape. The main Axon campus building is located at a central location on the site, with the parking and open space leading from the surrounding streets to the building.

#### b. Avoid excessive variety and monotonous repetition;

Axon has proposed a building that is interesting, varied and exciting. The materials are harmonious in color and texture but avoid monotony and the proposed colors tastefully reflect the Axon company signature look and colors. A sleek, modern look is achieved through the use of glazing, metal panels and exposed concrete. The building elevations reflect the unique, iconic design and shape that feature a central building high point which then moves to lower elevation heights as the building nears the borders of the site.

#### ATTACHMENT 13



c. Recognize the unique climatic and other environmental factors of this region to respond to the Sonoran Desert environment, as specified in the **Sensitive** 

#### **Design Principles**:

1. The design character of any area should be enhanced and strengthened by new development.

- Building design should consider the distinctive qualities and character of the surrounding context and, as appropriate, incorporate those qualities in its design.

The Axon campus building is designed to consider the qualities and character of the surrounding context and has incorporated some of these qualities into its design. The building design reflects the theme and color character of the existing commercial nature of the area, near the existing Axon building and office complexes, but the Axon campus distinguishes itself with a unique design.

This design intends to be minimally invasive to the natural feel of this area by featuring a large amount of glazing. The building color palette is muted in grey metal panels and exposed concrete, creating a desert industrial aesthetic.

# - Building design should be sensitive to the evolving context of an area over time.

The Axon campus will be located in an undeveloped location near the Loop 101 Freeway and Hayden Road within the Greater Airpark Area. This area is envisioned as a mainly employment centric hub featuring industrial uses and design. The building is designed to create a lasting presence with quality materials and architectural features that incorporates existing character while solidifying the building's unique, iconic design as one-of-a-kind. The inclusion of a simple natural color palette will facilitate further cohesive development with a clean contemporary design. 2. Development, through appropriate siting and orientation of buildings, should recognize and preserve established major vistas, as well as protect natural features such as:

- Scenic views of the Sonoran desert and mountains The site is located at the southeast corner of Hayden Road and the elevated Loop 101 Freeway. Given the proximity to the freeway overpass and on- and off-ramps, the development will not significantly alter the views of the desert from Hayden Road.

#### - Archaeological and historical resources

A Cultural Review was compiled by Arizona State Land Department for the subject site in January 2020. The review reveals that no cultural resources were observed. If cultural resources are found during the course of construction, appropriate measure will be taken to ensure that any archeological, paleontological or historical objects are reported to the Director of the Arizona State Museum pursuant to A.R.S. §41-844.

 Development should be sensitive to existing topography and landscaping.
 A design should respond to the unique terrain of the site by blending with the natural shape and texture of the land while minimizing disturbances to the natural environment.

The building is designed to reflect natural changes in the desert environment and elevations, including rock formations and mountains. The Axon campus building design is inspired by space and science fiction and blends both this modern and contemporary concept with the character of the existing buildings around the site and the mountain and rugged terrain of the Sonoran desert. Additionally, the rounded triangular building shape mirrors the configuration of the parcel itself.

## 4. Development should protect the character of the Sonoran desert by preserving and restoring natural habitats and ecological processes.

The site is planned to be planted with native trees, shrubs and bushes. This will protect the character of the Sonoran desert and restore natural habitats. The native Sonoran desert plants included in the planting palette are as follows: Blue Palo Verde and Ironwood Trees, Chuparosa and Creosote shrubs, Century Plants, Saguaro cacti, Ocotillo accents and Triangle Leaf Bursage and Black Dalea groundcover. 5. The design of the public realm, including streetscapes, parks, plazas and civic amenities, is an opportunity to provide identity to the community and to convey its design expectations.

- Streetscapes should provide continuity among adjacent uses through use of cohesive landscaping, decorative paving, street furniture, public art and integrated infrastructure elements.

The streetscape will provide continuity by improving Mayo Boulevard and the roundabout at Perimeter Drive. This portion of improvements does not include Hayden Road streetscape but a cohesive landscape palette is proposed for the north side of Mayo Boulevard, including native desert trees and shrubs consistent with existing nearby landscaping.

6. Developments should integrate alternative modes of transportation, including bicycles and bus access, within the pedestrian network that encourage social contact and interaction within the community.

The site is located at the southeast corner of Hayden Road and the Loop 101 Freeway with convenient access to an existing Pedestrian / Bicycle Corridor. The site is located close to nearby multi-family residential development, providing easy access for multi-modal transportation for employees residing close to the site.

7. Development should show consideration for the pedestrian by providing landscaping and shading elements as well as inviting access connections to adjacent developments.

- Design elements should be included to reflect a human scale, such as the use of shelter and shade for the pedestrian and a variety of building masses.

The proposed development will be well landscaped and reflect the human scale from Hayden Road and Mayo Boulevard. As the building nears the Loop 101 Freeway, the building scale is enlarged, providing scale to the vehicles traveling on the Freeway.

The building mass will be broken up into a variety of heights and materials including metal and glass panels and painted different shades of grey with Axon Yellow accents. The front (south) of the building, facing Mayo Boulevard, will consist of glass and grey metal panels mixed with concrete. The combination of colors and material create a unique, modern, architecturally interesting and appealing design.

#### 8. Buildings should be designed with a logical hierarchy of masses:

- To control the visual impact of a building's height and size The highest point of the Axon building is located at the entrance, facing the parking lot and ensuring appropriate access to the building. The building moves to lower elevation heights as the building gets narrower. The impact of the building height will be similar to that of nearby freeway elevations.

# - To highlight important building volumes and features, such as the building entry.

As described above, the important features of the building will be accented by changes in the building height - the tallest section of the building at the building entrance and widest section. Other features of the building include an observation deck on the northwest side of the building entrance portion overlooking the manufacturing portion of the building.

# 9. The design of the built environment should respond to the desert environment:

- Interior spaces should be extended into the outdoors both physically and visually when appropriate

The Axon campus building is designed to unite the interior and exterior building spaces. This includes the extension of the observation deck from the 5<sup>th</sup> floor and the inclusion of an atrium on the ground level, which opens up the building from the ground floor up to the fifth floor. An amphitheater is also planned at the front (southeast) of the building, along with tiered event space and an outdoor dining patio on the west side of the building.

# - Materials with colors and coarse textures associated with this region should be utilized.

The hardscape planned for the exterior of the site will incorporate the colors and textures of the region, including plain gray concrete, finished in light broom and integral color concrete with a light acid etch finish. Raised planters are proposed in the tiered event space, which will feature native desert plants, bringing the surrounding character of the desert into the project design.

The landscape colors are generally uniform in native shades of green with some accents provided by flowering ground covers and shrubs.

- A variety of textures and natural materials should be used to provide visual interest and richness, particularly at the pedestrian level. Materials should be used honestly and reflect their inherent qualities

The materials and textures provided will be used in their natural state, including metal and concrete panels. The panels will either be used with a natural finish or be painted a complimentary neutral color to provide richness and visual interest. Because the site is intended to function as a campus, pedestrian experience is key to ground floor design to convey a desert industrial aesthetic that pays homage to Axon's technical nature and Scottsdale's natural desert beauty.

- Features such as shade structures, deep roof overhangs and recessed windows should be incorporated.

Shade will be provided via roof overhangs, angled architecture and a shade structure over the tiered event space.

10. Developments should strive to incorporate sustainable and healthy building practices and products.

- Design strategies and building techniques, which minimize environmental impact, reduce energy consumption, and endure over time, should be utilized.

The site has been designed to incorporate a xeriscape landscape palette to minimize water usage. Additional sustainability features of the building include high performance glazing, photovoltaic (solar) panels, and low to no VOC interior materials and finishes. The large amounts of glass provided on the exterior of the building will ensure an abundance of daylight into the internal spaces, which will reduce lighting and energy usage.

11. Landscape design should respond to the desert environment by utilizing a variety of mature landscape materials indigenous to the arid region.

- The character of the area should be emphasized through the careful selection of planting materials in terms of scale, density, and arrangement

The landscape palette is a mixture of native desert trees (Ironwood, Blue Palo Verde), shrubs (Creosote, Chuparosa), accents (Century Plant,

Ocotillo, Saguaro) and ground cover (Black Dalea, Triangle Leaf Bursage) intermixed with hybrid trees and plants bred for the Sonoran desert environment (Thornless Mesquite, Pink Dawn Chitalpa). The arrangement and density of the plants has been carefully planned to provide groundcover and shade but reflect natural groupings and plantings.

# - The landscaping should complement the built environment while relating to the various uses.

The planned landscape planting around the building is orderly and organized, with raised planters around the building base and tiered event space. As the landscape is distanced further from the building, it is arranged to reflect the natural environment and plant groupings and densities.

12. Site design should incorporate techniques for efficient water use by providing desert adapted landscaping and preserving native plants.

- Water, as a landscape element, should be used judiciously The landscape palette has been carefully curated with the natural Sonoran desert in mind – native, low water usage plants have been chosen for the site. Water usage for landscape will be minimal and the water provided to the site for landscape will be used judiciously.

- Water features should be placed in locations with high pedestrian activity.

A water feature has been designed for the Axon campus site, at the front of the building entrance, which will have the highest density of pedestrian activity. The water feature will adhere to City of Scottsdale Code of Ordinances Article VII Division I Section 49-242 for Water Conservation.

13. The extent and quality of lighting should be integrally designed as part of the built environment.

- A balance should occur between the ambient light levels and designated focal lighting needs.

The lighting for the Axon campus has been designed to balance between the ambient light levels and designated focal lighting needs while serving as a unique design element to the iconic feature building in Axon signature Yellow. - Lighting should be designed to minimize glare and invasive overflow, to conserve energy, and to reflect the character of the area.

The site lighting has been designed to minimize glare and invasive overflow. The lighting will be designed to be no more intense than light from the adjacent Loop 101 Freeway.

14. Signage should consider the distinctive qualities and character of the surrounding context in terms of size, color, location and illumination.

- Signage should be designed to be complementary to the architecture, landscaping and design theme for the site, with due consideration for visibility and legibility.

The Axon campus signage will be designed to be both unique and identifying as well as tasteful and considerate of the character of the surrounding area. Future signage will be integrated with the overall design aesthetic including materials and colors.

d. Conform to the recommendations and guidelines in the **Environmentally Sensitive Lands (ESL) Ordinance**, in **the ESL Overlay District**; and The Axon campus site is not located in the ESL Overlay District.

e. Incorporate unique or characteristic architectural features, including building height, size, shape, color, texture, setback or architectural details, in the **Historic Property Overlay District**.

The Axon campus site is not located in the Historic Property Overlay District and does not have any existing buildings on the site.

3. Ingress, egress, internal traffic circulation, off-street parking facilities, loading and service

areas and pedestrian ways shall be so designed as to promote safety and convenience.

As shown in the Pedestrian Circulation Plan and Vehicular Circulation Plan, vehicular access to the site comes from Hayden Road, along Mayo Boulevard and into two separate entries, which lead directly to the vehicular parking locations. Pedestrian circulation will lead from the paring areas directly into the building from all sides of the building.

The Axon campus loading and service area is situated on the north side of the building, away from the pedestrian uses and in a distinct and safe designated location.

# 4. If provided, mechanical equipment, appurtenances and utilities, and their associated screening shall be integral to the building design.

Mechanical equipment is provided and screened in a manner that blends into the building design with the use of grey metal panels, similar to those used on the lower elevations of the building. Portions of mechanical equipment adjacent to the Loop 101 Freeway will not be screened as the freeways itself will act as the screening.

5. Within the Downtown Area, building and site design shall:

a. Demonstrate conformance with the **Downtown Plan Urban Design & Architectural Guidelines**;

b. Incorporate urban and architectural design that address human scale and incorporate pedestrian-oriented environment at the street level;

c. Reflect contemporary and historic interpretations of Sonoran Desert architectural traditions, by subdividing the overall massing into smaller elements, expressing small scale details, and recessing fenestrations;

d. Reflect the design features and materials of the urban neighborhoods in which the development is located; and

e. Address building mass, height, materials, and intensity transitions between adjacent/abutting Type 1 and Type 2 Areas, and adjacent/abutting Type 2 Areas and existing development outside the Downtown Area.

The proposed Axon campus site is not located within the Downtown Area.

6. The location of artwork provided in accordance with the Cultural Improvement Program or Public Art Program shall address the following criteria:

a. Accessibility to the public;

b. Location near pedestrian circulation routes consistent with existing or future development or natural features;

c. Location near the primary pedestrian or vehicular entrance of a development; d. Location in conformance with the Design Standards and Policies Manual for locations affecting existing utilities, public utility easements, and vehicular sight distance requirements; and

e. Location in conformance to standards for public safety.

The proposed Axon campus is not utilizing the PDB Overlay District zoning in Scottsdale.

*B. The burden is on the applicant to address all applicable criteria in this section.* This narrative addressed the above criteria applicable to the Axon campus development.

#### **DESIGN GUIDELINES FOR OFFICE DEVELOPMENT**

The following Design Guidelines for Office Development have been addressed for the proposed Axon campus development:

#### Site Design and Planning:

#### Natural and Built Site Characteristics

#### <u> Topography - Grading / Drainage</u>

 Site planning should respond to the natural characteristics of a site such as topography/ drainage patterns, existing vegetation, and visual resources. Proposed development (i.e. buildings, parking, and other features) should be designed and adapted to the specific site as opposed to altering the character and form of the site to accommodate development.

The site is graded uniquely due to its proximity to the Loop 101 Freeway as well as a drainage channel currently being constructed. These present some constraints to grading the site but our civil engineers have designed the site so as to not interfere significantly with the existing grading conditions. Drainage will be implemented through numerous runoff basins and landscape islands. The landscape palette will include various Sonoran desert plant species that will effectively provide soil erosion control and stabilization. The building itself is a one-of-a-kind, iconic design intended to provide corporate identity of Axon at this location.

#### **Vegetation**

The vegetation provided will include a variety of native plant species such as Ironwood and Blue Palo Verde trees, Ocotillo and Saguaro cacti. Only desertappropriate vegetation has been planned for the site and will be placed in strategic, natural locations and densities.

2. The orientation of buildings and outdoor spaces should consider the effect of sun angles and other climatic conditions and the preservation of views.

The Axon campus building is oriented at a diagonal so no one side of the building will receive the full effect of the sun on either east or west and the building architecture includes angles and building overhangs to protect southwest facing walls and windows from the sun. The location of the site, at the southeast corner of the Loop 101 and Hayden Road, ensures that the location of the building will not block views of the desert to the north as the Freeway on-and off-ramps and overpass exist in this location. Additionally, the building will be built to preserve the views to the direct east of the site.

Outdoor space is planned for the entryway of the building, with tiered event space covered by a shade canopy and additional covered outdoor dining space on the west side of the building. An atrium has been included inside the building, connecting the ground level to the fifth level of the building, providing employees the sensation of being outside.

#### Response to Context

- 3. Build upon the established development pattern of the surrounding area. The site is located at the intersection of Hayden Road and the Loop 101 Freeway, surrounded by various commercial and industrial uses and buildings and vacant parcels. The building reflects that character of the built environment, using greys, metal, glass and concrete materials that have been utilized by other existing buildings close to the site. The plant palette has been planned with native desert plant species, pulled from southwestern Arizona.
- 4. Site plans should demonstrate an understanding of how the new development will be served by utility systems. The development team should work proactively with utility providers to coordinate and locate to the developments advantage any above ground equipment and related improvements considering that the best location(s) for such equipment is not always the one that is most convenient or least expensive. Below grade equipment vaults should be considered in some contexts if a grade level solution that is visually unobtrusive cannot be achieved. The utility locations for this site have been planned and are provided on the landscape plans and provided for on the Preliminary Improvement Plan.
- Locate above ground utility equipment and related improvements away from visually featured areas of the landscape and where possible 30 to 50 feet back from important intersections. Where possible, group or co-locate equipment to more effectively provide accessibility and screening. Utility locations have been carefully planned and are located away from important intersections.
- 6. The site plan design should demonstrate a coordinated approach with the site plans of adjacent development (existing or planned). The Axon campus site is designed with a similar approach as other sites in the vicinity. The main building will be separated from the surrounding uses and lots by the perimeter drive (Mayo Boulevard), parking and landscape. Mayo

Boulevard is a shared access drive from Hayden Road and services the neighborhood and commercial buildings to the south.

The site has been designed to separate refuse, loading, etc. from the pedestrian and employee access to the building. Loading and refuse is located off of a separate drive which does not conflict with pedestrian uses. Additional phases of the site, including potential civic uses and future Axon buildings have been planned for with street alignments off of Hayden Road.

7. Not all development contexts are suitable for continuation in some development proposals nor do all areas or uses within in a community always present opportunities for interface. In situations where the continuation of an existing pattern of development is not desirable or is not feasible, the applicant should establish and document in the project narrative why the proposed design alternative is preferred and how the project will benefit the neighborhood and the community.

The site is situated in an ideal location for the Axon campus uses - other commercial uses exist in the area, and the close confines of the Loop 101 Freeway make the site undesirable for residential uses.

- 8. Unless constrained otherwise, buildings should have a strong relationship to the street including a functional public entrance that is also a visual focus for the building. In place of street oriented public entrance, a strong pedestrian connection that establishes a sense of a formal public entry may be substituted. The building will not necessarily be used or accessed by the general public. The entryway of the building is strongly defined with a water feature, arcaded entryway and interior Axon logo, all of which promotes intuition of a formal entrance.
- 9. Where appropriate buildings should be used to help enclosure and define exterior spaces that are human scaled and furnished to encourage human use. The Axon campus building will include an exterior tiered amphitheater and seating area, shaded by a canopy, for employee and company use. This area will be accented with landscape planters and a water feature, tastefully designed at human scale and encourage human use.
- 10. The siting of buildings and parking areas should reinforce existing desirable spatial characteristics such as a common setback, rhythms or patterns established by building masses and their relationship to the street and to each other

(illustration). Parking in front setbacks is generally discouraged especially in areas with high pedestrian activity or potential.

The building and the parking relate to each other appropriately, separated by obvious drives and landscape islands. The parking and parking lot aisles all lead to the building entrance and parking is located behind the landscape setbacks from the perimeter streets.

### Circulation and Parking

11. The circulation and parking areas of adjoining sites should be coordinated to the extent possible in the interest of efficiency and to reduce the dominance of the private automobile on the community landscape. Simultaneously, pedestrian movement should be reinforced and supported by site plans wherever possible in the interest of enhancing the walk-ability of commercial areas. The desirability of connectivity to residential development should be evaluated on a case-by-case basis.

This site will utilize the existing street system of Mayo Boulevard, with access to Hayden Road. Additional, interior access road will be constructed around the building and through the site, ensuring that the appropriate vehicles are able to access their designated locations, without pedestrian conflicts.

12. Developments that exceed the parking required by City code or recognized industry standard are discouraged. All projects should seek opportunities and incorporate design features or transportation management strategies that strive to reduce automobile use (i.e. enhanced accessibility to public transit, enhanced pedestrian connectivity, trip reduction programs).

Although the development at this phase will exceed the required number of parking spaces (1,049 required and 1,083 provided), the 34 extra vehicular parking spaces ensure that all employees have parking and that parking for the Axon campus will not spill over into the adjacent neighborhood or other commercial uses. Additionally, the parking provided may serve future development on the rest of the site at a later date. At this time, the site and the adjacent streets are not serviced by the Valley Metro transit system.

13. Site planning should work to disperse parking areas as opposed to creating singular expanses of pavement.

The parking is provided on the site in three separate locations, all separated from each other by landscape islands and drive aisles.

14. The use of varied paving materials (i.e. concrete pavers, stabilized granite and paving materials with textural and color variations) are encouraged to help relieve monotonous expanses of asphalt.

Five different types of paving materials and ground cover are proposed for the site including plain gray concrete in Light Broom finish, Integral Color Concrete in Light Acid Etch finish, asphalt, 3"-8" Stone Cobble and ½" Screened Decomposed Granite. These various ground covers provide textural and color variation and relieve monotony.

#### Pedestrian, Transit and Bicycle Facilities

18. Clearly delineated pedestrian paths (or open plazas) should connect building(s) with each other, parking areas, perimeter sidewalks and trails, and transit facilities. Developments are encouraged to make internal connections to adjoining sites whenever such connections will encourage walking over driving to the same destination.

The pedestrian paths connect to the building entrance and each other, leading from the parking areas. The surrounding uses are commercial and industrial in nature and it is unlikely that visitors to the Axon campus will also patronize the surrounding uses.

#### Enhanced Pedestrian Areas

23. Developments should feature an enhanced pedestrian area(s) (i.e. a plaza, patio, courtyard, linear promenade, terrace or usable landscaped area) scaled accordingly to the size and demands of the particular user or facility. Some zoning categories set forth specific requirements for such spaces.

The Axon campus will provide a tiered event space and amphitheater at the entrance of the building, complete with a shade structure, planter boxes and shade. Additional outdoor space will be provided in the form of a covered dining patio on the west side of the building. The size of the outdoor amenity spaces is appropriate for the size and the demand of the building.

25. Enhanced pedestrian areas should exhibit a higher level of design treatment incorporating seating, water features, sculpture, trash receptacles/ash urns, pedestrian scaled lighting, and other furnishings as appropriate for the specific user.

The dedicated pedestrian area has been designed to incorporate seating, a water feature, pedestrian scale lighting and landscape planters, all which will enhance the outdoor experience of the user.

#### Architecture

#### Local Influence on Design

The Greater Airpark Character Area Plan is addressed in the Rezoning portion of the narrative.

1. Building design should consider foremost the unique qualities (both natural and built) character of the surrounding area.

The building is designed to be both unique and unifying to the surrounding area. The materials and colors reflect the commercial and industrial uses surrounding the site and the distant mountain range and the desert landscape pulls from the surrounding Sonoran desert.

2. Multiple buildings on the same site or in closely related areas should share a common architectural theme and a similar vocabulary to that of nearby buildings. Precise replication or mirrored images of the same building on the same site or in the same area without adjustment for the building's unique setting and orientation are discouraged.

The Axon campus building will be the first building on the site. Future buildings are intended to share a common theme with the Axon campus, including glass facades, grey metal panels and unique, identifying signage and accents.

3. Architectural expressions that recall historic or current architectural styles that are unrelated or poorly adapted to the region are generally discouraged. The building is designed to reflect the current architectural character of the area.

4. Unless otherwise indicated by an historic local context, building designs should demonstrate a coherent response to regional preferences and influences as further delineated in the section on "Regional Context".

The regional context of the area is reflected in the design and architecture of the building.

#### <u>Regional Influence on Design</u>

5. A building's design should refer to the dominant horizontal landforms of the Sonoran Desert and the southwest. Generally, a building's profile should step in increments to achieve full height. Forms of dramatic vertical proportion should accentuate the horizontal.

The Axon campus building is designed with a tall section of the building at one point and elevation stepdowns. The majority of the building is horizontal, with slight accents protruding from the building.

9. The use of covered walkways, trellises, arcades and similar architectural shading features is encouraged where pedestrian use will be heaviest (i.e. building entries and port-a coheres, pathways between building/transit facilities, perimeter locations where pedestrian activity justifies). Avoid creating areas of redundant shade such as occurs by placing an awning beneath an extended eave.

The building entrance, the most heavily accessed location on the site, will feature a pedestrian arcade, with tiered, shaded event space on each side.

11. Roof pitches should be shallow, not to exceed a pitch of 4:1 (rise to run) or flat.

The proposed roof line of the Axon campus building will either be flat or have a very slight rise, created by metal wall panels and the metal panel exoskeleton.

#### Scale and Proportion

12. New development should respect the predominant scale of development in the surrounding area especially the scale of development on adjoining sites. This proposed new development will be approximately the same scale as the surrounding commercial and industrial uses. The scale is appropriate based on the location of the adjacent Loop 101 Freeway and the Hayden Road on- and off-ramps.

#### Architectural Detail, Material and Color

22. All sides of a building should reference consistent architectural detail and character. All site walls and screen walls should be architecturally integrated with the building or master planned area.

All four sides of the Axon campus building are consistent in architectural detail and character. This includes metal panels, a metal panel exoskeleton and glass glazing.

### Mechanical Systems

29. HVAC and other mechanical systems must be screened in a manner that is architecturally integrated and considerate of the overall composition of the building.

The proposed HVAC and other mechanical equipment proposed for the roof will be screened with metal panels that blend into the character of the overall composition of the building.

#### Office Industrial, Office Warehouse and Office Aircraft Hanger

48. The exterior design of a building should reveal where possible differences in its internal function as expressions of height, massing and the composition of their elevations.

The Axon campus building will include both manufacturing uses and office uses – the office portion will be located at the southeast side of the building, built to five-stories in height. The manufacturing section of the building, angled to a point at the most northwest portion of the building, will have a be housed in a lower elevation "behind" the office use.

49. All industrial buildings, including pre-cast and sit-cast concrete structures, should incorporate sufficient architectural detail in the form of applied finishes, integral textures, patterns, colors, three dimensional recesses and projection. The building is designed to house both office and industrial uses. The industrial / manufacturing use is located at the northwest section of the building and the exterior elevations have a variety of finished including metal panels, a metal panel exoskeleton, photovoltaic panels and concrete tilt panels. The colors include various shades of grey and signature Axon yellow accents.

#### Landscape Design

2. Unless otherwise constrained, landscaping should reinforce the character of neighboring properties and abutting streetscapes.

The proposed landscape palette includes various native desert species of trees, shrubs, accents and groundcover, all of which come from the surrounding Sonoran desert and have been used in the surrounding developments.

3. As a general rule, low water use and drought tolerant plants are preferred. Exceptions to this would include perennial plantings in private settings and in public/quasi-public settings that are intended to provide enjoyment to the larger community.

The proposed native species of trees, including Blue Palo Verde and Ironwood, bushes, including Creosote and Chuparosa, accents, including Saguaro and Ocotillo cacti and groundcover, including Black Dalea and Triangle Leaf Bursage, are all native to southwest United States and therefore, are low water use and drought tolerant plants.

12. A combination of dense landscaping, site walls, or berming/mounding should be provided to screen parking facilities, service and loading areas,

maintenance areas, storage areas, trash enclosures, utility cabinets and other similar elements.

Landscape has been provided along the exterior of the west side of the site where the loading and refuse will be located. This section of the site will also be shielded from the view of vehicles on Hayden Road by the future uses planned for the site.

#### Lighting

5. Lighting should operate for only the minimum number of hours required and should then be reduced in level or turned off. The design of lighting systems should anticipate lighting levels that will vary depending on building use, hours of operation, occupancy, and seasonal changes.

The proposed lighting for the site will conform to the City of Scottsdale standards are be appropriate for the uses on site.

7. Avoid competing light levels and ensure balanced light levels on-site and between adjacent properties. The exterior lighting design must take into consideration background lighting levels, lighting from other sources, and characteristics of the surrounding area.

The lighting planned for the Axon campus will be balanced and take into consideration the background lighting levels from other sources and the characteristics of the surrounding area.

#### **Corporate Identification / Signage**

1. Business identity, either by awnings, accent bands, paint or other applied color, literal depiction of a product, decorative roof details or materials should not be the dominant architectural feature. Accent colors should be used judiciously and corporate colors should be modified in intensity and chroma to fit within the larger proposed palette of colors and materials.

The Axon logo and specific yellow color will be applied to the building as an accent rather than a dominant architectural feature. The accent color has been applied to building to provide architectural interest and is complimented by the grey tones and materials of the larger proposed palette.

#### 5. Repetitious signage on a building front should be avoided.

Rather than provide repetitious signage on the building front, the Axon logo is strategically placed inside the building, yet visible to the outside via the glass window fronts and atrium.

#### SCOTTSDALE DESIGN STANDARDS & POLICIES MANUAL

The following General Considerations & Requirements from the Scottsdale Design Standards & Policies Manual, Chapter 2, Site Planning, have been addressed regarding the Axon campus development.

#### **Additional Design Guidelines**

*Site Context - Terrain:* The Axon campus has been designed to incorporate the natural site landscape features into the design. This includes a native desert plant palette proposed in natural groupings and densities. The site is located at the intersection of the Loop 101 Freeway and Hayden Road, therefore natural views are not readily available but open spaces for employees have been incorporated into the building and native landscape is provided in this location in landscape planters.

*Site Context - Buffering for Adjacent Land Uses:* The site is diagonally adjacent to a residential use across Mayo Boulevard, therefore, buffering has been employed in the site design to separate the commercial and industrial uses in the Axon building from this residential neighborhood. This includes locating the refuse and loading as far north from the residential use as possible, separating the Axon building from the neighborhood with the parking lot, landscape islands and landscape setbacks, and orienting the building so that the office and commercial portion of the Axon building is the closest to the neighborhood while the manufacturing and industrial portion of the Axon building is located adjacent to the Loop 101 Freeway.

*Site Context - Airport & Airpark Development*: The site is located within the Scottsdale Airport Area and the Airport Vicinity Development Short Form is provided in the formal submittal package to the City of Scottsdale.

*Site Context - Site Design Standards:* The mechanical roof equipment will be screened from view via metal screens that match the character and design of the Axon campus building.

*Site Context - Outdoor Lighting Ambient Lighting Zones*: The proposed site is located in the Suburban Area, which allows for moderate to higher density uses. The site lighting is designed to be appropriate for this location in order to provide a safe, welllit environment.

#### **On-Site Circulation & Parking Area Design**

*Emergency Access & Fire Lanes:* A Fire Access Plan is provided with this formal submittal plan set and provides locations of fire lanes, FDC and hydrant locations.

*Parking Areas*: The parking on the site has been designed to conform to the City of Scottsdale Zoning Ordinance. The landscape materials proposed for the parking lot landscape islands are part of the native plant palette curated for this site and are heat tolerant trees, bushes, accents and groundcovers. None of the parking aisles proposed will feature dead end turnarounds and the parking surface will be comprised of asphaltic pavement.

*Refuse Collection:* The location of the refuse is above ground and located in a location that is easily accessible for refuse trucks. The approach will provide vertical clearance and provides a minimum 50-foot radius for turnaround.

*Pedestrian Circulation Within a Development*: The pedestrian circulation has been designed to clearly lead from the parking areas to the front of the building entrance and should avoid conflicts with vehicles throughout the site.

#### Landscape Design

Landscape Design - Design Standards: The plant palette provided will adhere to the ADWR Low Water Use / Drought Tolerant plant list. The plants proposed will not be planted in either a PUE or Emergency Vehicle Access Easement and will be planted at least 7 feet from an underground public water or sewer lines, etc. and the proposed plant palette does not include the prohibited plants listed.

The decomposed granite on the site has been proposed as installed at a minimum of 2" depth, per the design standards. Trees will not be planted to overhand vehicle lanes or within 2 feet overhand at the head of a parking stall.

### **DEVELOPMENT REVIEW BOARD CRITERIA ANALYSIS**

Per Section 1.904. of the Zoning Ordinance, in considering any application for development, the Development Review Board shall be guided by the following criteria:

- 1. The Board shall examine the design and theme of the application for consistency with the design and character components of the applicable guidelines, development standards, Design Standards and Policies Manual, master plans, character plan and General Plan.
  - The applicant states compliance with the Scottsdale Sensitive Design Principles and Office Design Guidelines in detail as part of their project narrative. (Attachment 13)
  - Staff finds that the proposal is generally consistent with the Zoning Ordinance as well as the Character and Design element of the General Plan, and the Greater Airpark Character Area Plan (GACAP), which designates the site as Employment. Additionally, staff has found the site to be designed in general conformance with the Design Standards & Policies Manual.
- 2. The architectural character, landscaping and site design of the proposed development shall:
  - a. Promote a desirable relationship of structures to one another, to open spaces and topography, both on the site and in the surrounding neighborhood;
  - b. Avoid excessive variety and monotonous repetition;
  - c. Recognize the unique climatic and other environmental factors of this region to respond to the Sonoran Desert environment, as specified in the Sensitive Design Principles;
  - d. Conform to the recommendations and guidelines in the Environmentally Sensitive Lands (ESL) Ordinance, in the ESL Overlay District; and
  - e. Incorporate unique or characteristic architectural features, including building height, size, shape, color, texture, setback or architectural details, in the Historic Property Overlay District.
  - The applicant states the building is designed to be both unique and unifying to the surrounding area, and to unite the interior and exterior spaces. Materials and colors reflect the commercial and industrial uses surrounding the site and the distant mountain range, and the desert landscape pulls from the surrounding Sonoran Desert. Sustainability features, such as high-performance glazing, solar paneling and low to no VOC interior materials and finishes, have been incorporated into the building design. The site is thoughtfully designed to separate the delivery and service area from the main parking area.
  - Staff finds the proposed development is generally consistent with the City's Sensitive Design Principles and other design guidelines. The proposed building has a contemporary design style utilizing concrete and metal panels, accented by a metal panel exoskeleton. Though gray hues make up a majority of the building façade, "warmer" gray tones are utilized, as opposed to the slate or dark gray tones discouraged by the guidelines. Some of the paneling is yellow in color, which though a corporate color, is consistent with some of the natural desert vegetation. Photovoltaic panels are incorporated into the building design on the east and west sides of the building to promote sustainability. Unique shapes and forms, planer differentiation, and score lines provided in the tilt up panels create visual interest and help break up the mass. Most of the proposed landscaping is selected from the Arizona Department of Water Resources Low Water-Use Drought-Tolerant Plant list.

- 3. Ingress, egress, internal traffic circulation, off-street parking facilities, loading and service areas and pedestrian ways shall be designed as to promote safety and convenience.
  - The applicant states the proposed plan provides pedestrian connections from the building to the parking areas.
  - Staff finds the Ingress, egress, internal traffic circulation, off-street parking facilities, loading and service areas and pedestrian ways have been designed to promote safety and convenience. The site plan proposes a 5-story office component, and a single-story manufacturing component, with two vehicular access points at Mayo Boulevard. The delivery and service area is thoughtfully located at the northwest corner of the building, effectively separated from the main parking field where the majority of pedestrian circulation is provided. The driveway loops through the front of the site, providing 2 access points on 81<sup>st</sup> Street. Pedestrian facilities are provided from the applicant to provide at least one pedestrian connection from the building to Mayo Boulevard.
- 4. If provided, mechanical equipment, appurtenances and utilities, and their associated screening shall be integral to the building design.
  - The applicant states the proposed mechanical equipment will be roof mounted and fully screened by metal paneling similar to the paneling used in the body of the building.
  - Staff finds the proposed mechanical equipment will be screened by metal paneling that is integral to the building design.
- 5. Within the Downtown Area, building and site design shall:
  - a. Demonstrate conformance with the Downtown Plan Urban Design & Architectural Guidelines;
  - b. Incorporate urban and architectural design that address human scale and incorporate pedestrian-oriented environment at the street level;
  - c. Reflect contemporary and historic interpretations of Sonoran Desert architectural traditions, by subdividing the overall massing into smaller elements, expressing small scale details, and recessing fenestrations;
  - d. Reflect the design features and materials of the urban neighborhoods in which the development is located; and
  - e. Incorporate enhanced design and aesthetics of building mass, height, materials and intensity with transitions between adjacent/abutting Type 1 and Type 2 Areas, and adjacent/abutting Type 2 Areas and existing development outside the Downtown Area.
  - This criterion is not applicable.
- 6. The location of artwork provided in accordance with the Cultural Improvement Program or Public Art Program shall address the following criteria:
  - a. Accessibility to the public;
  - b. Location near pedestrian circulation routes consistent with existing or future development or natural features;
  - c. Location near the primary pedestrian or vehicular entrance of a development;
  - d. Location in conformance with Design Standards and Policies Manual for locations affecting existing utilities, public utility easements, and vehicular sight distance requirements; and
  - e. Location in conformance to standards for public safety.
  - This criterion is not applicable.

#### **DEVELOPMENT INFORMATION**

#### **Zoning History**

The site was annexed into the City in 1963 by Ord. 169 and zoned to Single-family Residential District (R1-35). In 1986, the site was rezoned from R1-35 to the Planned Community (P-C) District with a P-C comparable zoning of I-1 as part of the Core South zoning case (11-ZN-1986). The I-1 District is intended to allow light manufacturing, aeronautical, and office uses to sustain and enhance major employment opportunities. Professional offices, laboratories, manufacturing, and warehousing are permitted as principal uses.

#### **Community Involvement**

With the submittal of the application, staff and the applicant notified all property owners within 750 feet of the site. As of the publishing of this report, staff has not received any community input regarding the application.

#### Context

The subject site is located at the southeast corner of N. Hayden Road and Loop 101 with freeway frontage. This is the first development for this portion of Crossroads. The proposed building is approximately 750 feet from the nearest adjacent residence. Please refer to the context graphics (attached).

#### **Project Data**

•	Existing Use:	Vacant
•	Proposed Use:	Office/Manufacturing
•	Parcel Size:	+/- 60 acres (net)
•	Office Space:	225,740 square feet
•	Manufacturing Space:	147,840 square feet
•	Warehousing Space:	27,505 square feet
•	Total Building Area:	401,085 square feet
•	Floor Area Ratio Allowed:	0.8
•	Floor Area Ratio Proposed:	0.13
•	Building Height Allowed:	76 feet (exclusive of rooftop appurtenances; 19-ZN- 2002#8)
•	Building Height Proposed:	76 feet (exclusive of rooftop appurtenances)
•	Parking Required:	1,027 spaces
•	Parking Provided:	1,042 spaces
•	Open Space Required:	590,640 square feet (13.5 acres) at build-out; cumulative
•	Open Space Provided:	365,904 square feet (8.4 acres) with this building

## Stipulations for the Development Review Board Application: Axon Case Number: 28-DR-2020

These stipulations are intended to protect the public health, safety, welfare, and the City of Scottsdale.

#### **APPLICABLE DOCUMENTS AND PLANS:**

- 1. Except as required by the Scottsdale Revised Code (SRC), the Design Standards and Policies Manual (DSPM), and the other stipulations herein, the site design and construction shall substantially conform to the following documents:
  - a. Architectural elements, including dimensions, materials, form, color, and texture shall be constructed to be consistent with the building elevations provided by Smithgroup, with a city staff date of 9/11/2020.
  - b. Location and configuration of all site improvements shall be consistent with the site plan provided by Smithgroup, with a city staff date of 9/11/2020, modified to accommodate required infrastructure improvements.
  - c. Landscape improvements, including quantity, size, and location shall be consistent with the preliminary landscape plan provided by Smithgroup, with a city staff date of 9/11/2020, modified to accommodate required infrastructure improvements.
  - d. The case drainage report provided by Wood Patel and accepted in concept by the Stormwater Management Department of the Planning and Development Services.

#### **RELEVANT CASES:**

#### Ordinance

A. At the time of review, the applicable Zoning cases for the subject site were: 13-ZN-2020 and 19-ZN-2002#6.

#### ARCHAEOLOGICAL RESOURCES:

#### Ordinance

B. Any development on the property is subject to the requirements of Scottsdale Revised Code, Chapter 46, Article VI, Section 46-134 - Discoveries of archaeological resources during construction.

#### **ARCHITECTURAL DESIGN:**

#### Ordinance

C. Building height shall not exceed 82 feet (exclusive of rooftop appurtenances) from the lowest floor elevation, per case 13-ZN-2020.

#### **DRB Stipulations**

- 2. All exterior window glazing shall be recessed a minimum of fifty (50) percent of the wall depth, including glass windows within any tower/clerestory elements. The amount or recess shall be measured from the face of the exterior wall to the face of the glazing, exclusive of external detailing. With the final plan submittal, the developer shall provide head, jamb and sill details clearly showing the amount of recess for all window types.
- 3. All exterior doors shall be recessed a minimum of thirty (30) percent of the wall depth, the amount of recess shall be measured from the face of the exterior wall to the face of the glazing, exclusive of external detailing. With the final plan submittal, the developer shall provide head, jamb and sill details clearly showing the amount of recess for all door types.

#### SITE DESIGN:

#### Ordinance

D. Site design to be modified as needed during construction plan submittal and review to comply with 13-ZN-2020 stipulations.

#### **DRB Stipulations**

- 4. A minimum 6-foot wide pedestrian connection shall be provided from the easternmost roundabout indicated on the site plan to the main entrance of the building.
- 5. All drive aisles that are fire lanes shall have a minimum width of twenty-four (24) feet.

#### LANDSCAPE DESIGN:

#### **DRB Stipulations**

- 6. Prior to the issuance of any building permit for the development project, the property owner shall submit landscape improvement plans that demonstrate how the salvaged vegetation from the site will be incorporated into the design of the landscape improvements.
- 7. Prior to the issuance of any building permit for the development project, the property owner shall submit landscape improvement plans that demonstrate the utilization of the City of Scottsdale Supplement to MAG Standard Specifications for the landscape and irrigation improvements within the public right-of-way median(s).
- 8. Landscape pots and/or raised landscape planters, with a minimum of 36 inches in diameter, a sufficient depth to support the root system of the plants located in the pots/planters, and an automatic irrigation system, shall be provided (if applicable).

#### **EXTRIOR LIGHTING:**

#### **DRB Stipulations**

- 9. With the exception of the private art features located at the "nose" of the building, the main building entrance and on the roof, all exterior luminaires shall meet all IES requirements for full cutoff and shall be aimed downward and away from property line, except for sign lighting.
- 10. Incorporate the following parking lot and site lighting into the project's design:
  - a. The maintained average horizontal luminance level, at grade on the site, shall not exceed 2.0 foot-candles. All exterior luminaires shall be included in this calculation.

- b. The maintained maximum horizontal luminance level, at grade on the site, shall not exceed 8.0 foot-candles. All exterior luminaires shall be included in this calculation.
- c. The initial vertical luminance at 6-foot above grade, along the entire property line shall not exceed 1.0 foot-candles. All exterior luminaires shall be included in this calculation.

#### VEHICULAR AND BICYCLE PARKING:

#### **DRB Stipulations**

11. Carport design shall be submitted for separate review and administrative approval.

#### AIRPORT:

#### **DRB Stipulations**

- 12. With the construction document submittal, the property owner shall submit an FAA FORM 7460-1 to the FAA for any proposed structures, appurtenances and/or individual construction cranes that penetrate the 100:1 slope. The elevation of the highest point of those structures, including the appurtenances, must be detailed on the FAA form 7460-1 submittal. The property owner shall provide Aviation staff a copy of the FAA determination letter prior to building permit issuance.
- 13. With the construction document submittal, the property owner shall submit an aircraft noise and overflight disclosure notice that is to be provided to occupants, potential homeowners, employees and/or students. The disclosure form shall be in in a form acceptable to the Scottsdale Aviation Director, prior to the issuance of any building permit, not including a native plant permit.

#### **STREET DEDICATIONS:**

#### Ordinance

*E.* Prior to the issuance of any building permit for the development project, the property owner shall make all 13-ZN-2020 stipulated right-of-way dedications to the City of Scottsdale.

#### **STREET INFRASTRUCTURE:**

#### Ordinance

- F. All street infrastructure improvements shall be designed and constructed in accordance with the Infrastructure Master Plans for the site, City of Scottsdale (COS) Supplement to MAG Specifications and Details, and the Design Standards and Policies Manual, and 13-ZN-2020 stipulations.
- *G.* Prior to the issuance of any building permit for the development project, the property owner shall submit and obtain approval of all required documents in accordance with and to construct all 13-ZN-2020 stipulations.

#### **DRB Stipulations**

14. All public sidewalks, curbs and gutters shall be integral colored concrete to match Davis, San Diego Buff.

#### WATER AND WASTEWATER:

#### Ordinance

*H.* Prior to the issuance of any building permit for the development project, the property owner shall submit and obtain approval of all required documents in accordance with and to construct all 13-ZN-2020 stipulations.

#### **DRAINAGE AND FLOOD CONTROL:**

#### **DRB Stipulations**

15. With the civil construction document submittal, the property owner shall submit a final drainage report that demonstrates consistency with the DSPM and the case drainage report accepted in concept by the Stormwater Manager or designee.

Subsequent submittal shall evaluate and address the following stipulations:

- Develop and submit exhibit depicting natural pre-development contours to identify locations of highest adjacent grade (HAG) and lowest adjacent grade (LAG). Note, it is important for the design team to be aware of FEMA's requirement to elevate all elechtromechanical equipment servicing subject building to regulatory flood depth (RFD).
- Design team should to consider regional Basin 53R emergency surface spillway location and associated potential for emergency surface overflow. In event of back to back major rainfall events, malfunctioning basin outfall via two barrel 60 inch pipes, or storm of magnitude greater than design standard; emergency spillway will experience surface overflow and send potentially significant discharge to the project site via existing ADOT LOOP 101 culvert crossings.
- Develop surface runoff routing summary table, which includes columns of volume required, volume provided and basin drain time.
- Submit topographic data in support of watersheds depicted on the off site drainage map. Note, offsite flows are subject to change upon review of subject topographic data.
- Depict pre and post development flows along downstream project boundary. Verify downstream capacity to receive post development flow if they are greater than pre development flows.
- 16. Demonstrate consistency with the accepted master drainage plan and report.
  - a. For any design that modifies the accepted master drainage report, the property owner shall submit a site-specific addendum to the final drainage report and plan, subject to review and acceptance by the Stormwater Manager or designee.
  - b. An addendum generated by the final drainage analysis for this site shall be added to the appendix of the final drainage report.
- 17. All headwalls and drainage structures shall be integrally colored concrete to blend with the color of the surrounding natural desert.

#### **EASEMENTS DEDICATIONS:**

#### Ordinance

I. Prior to the issuance of any building permit for the development project, the property owner shall dedicate all project related, per city published standards and requirements, city easements, to the City of Scottsdale on a final plat or map of dedication with associated site modifications made to accommodate.

#### **ADDITIONAL ITEMS:**

#### **DRB Stipulations**

18. Flagpoles, if provided, shall be one-piece conical tapered design and shall not exceed the height of the building.

#### Zimmer, Christopher

From:	Rosemary Catroppa <cafeforte.az@gmail.com></cafeforte.az@gmail.com>
Sent:	Wednesday, October 7, 2020 9:37 AM
То:	Bloemberg, Greg
Subject:	Proposed plans and the impact on the Stonebrook 2 community

▲ External Email: Please use caution if opening links or attachments! Hello this is regarding my opposition to any changes regarding case #'s 716-PA-2020 / 13-ZN-2020 / 28-DR-2020.

I am a resident of the Stonebrook 2 community that will be directly impacted by the future plans regarding the case #'s above. I would like to formally note my opposition to these changes.

I would like to know why the developer is requesting a rezoning from P-C to P-CL-1. Which I believe would allow for a height increase from a 5 story to a 7 story building of which I am completely opposed. Please inform me of what steps, aside from the virtual open house, I can take in order for my opinion to be heard.

I have resided in my home in Stonebrook 2 since its inception in 1996 and have enjoyed the majestic view of the mountains from my backyard, these buildings will ruin the view which I have enjoyed for the last 24 years.

I am also concerned about the impact of traffic & the future of Mayo Blvd being rerouted. Can someone please explain to me the exact plans for the roads behind and around our development, and the forecasted impact of the traffic from these changes.

Thank You,

Rosemary Catroppa & Grace Rubel Stonebrook 2 residents since 1996

From:	DevelopmentReviewBoard@scottsdaleaz.gov
То:	Development Review Board
Subject:	Development Review Board Public Comment (response #114)
Date:	Wednesday, September 30, 2020 11:52:35 AM

# Development Review Board Public Comment (response #114)

### Survey Information

Site:	ScottsdaleAZ.gov
Page Title:	Development Review Board Public Comment
URL:	https://www.scottsdaleaz.gov/boards/development- review-board/public-comment
Submission Time/Date:	9/30/2020 11:51:54 AM

### Survey Response

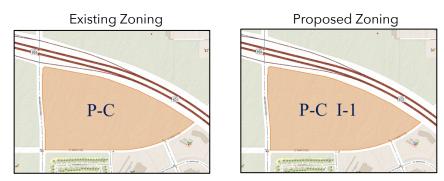
COMMENT				
Comment:	I have seen the preliminary design for the Axon development which is directly north of my neighborhood in North Scottsdale. Guy Phillips has advised me to reach out to your board regarding this project, specifically the color scheme and futuristic design. To say their current submission is in keeping with any sort of desert motif would be absurd. While there is an open meeting coming up, I do want to get this dialogue going because while we cannot stop progress, we can ask that those in charge remember that we as residents will have to look at this all day and night. The integrity of Scottsdale must be kept intact.			
Comments are limited to 8,000 characters and may be cut and pasted from another source.				
PLEASE PROVIDE YOUR NAME:				
First & Last Name:	Mary Kennett			
AND ONE OR MORE OF THE FOLLOWING ITEMS:				
Email:	mkennett94@aol.com			
Phone:	(480) 225-3756			
Address:	8149 east theresa drive, Scottsdale, 85255			

#### October 2, 2020

#### Dear Neighbor:

The purpose of this letter is to invite you to attend a neighborhood open house meeting for a proposed new corporate campus expansion in the Greater Airpark area. The approximately 73.6 acre site is currently zoned Planned Community (P-C) and is located south of the Loop 101 on the east side of Hayden Road.

Our proposal is consistent with the City's General Plan and the Greater Airpark Area Plan, and includes a request to rezone from Planned Community (P-C) to Planned Community Light Industrial District (P-C I-1). The graphic below demonstrates the zoning district before and after the requested rezoning:



Additionally, we are requesting amended development standards and a development plan review. Given the ongoing COVID-19 pandemic and in compliance with current CDC and Arizona Department of Health recommendations, we are talking with neighbors over the phone and have scheduled a virtual neighborhood open house meeting to discuss the case with anyone who may have questions regarding this proposal:

Date:	Tuesday, October 13, 2020
Time:	5:30 p.m.
Call In/Log In:	https://global.gotomeeting.com/join/820507045
	Dial In: +1 (872) 240-3212
	Access Code: 820-507-045

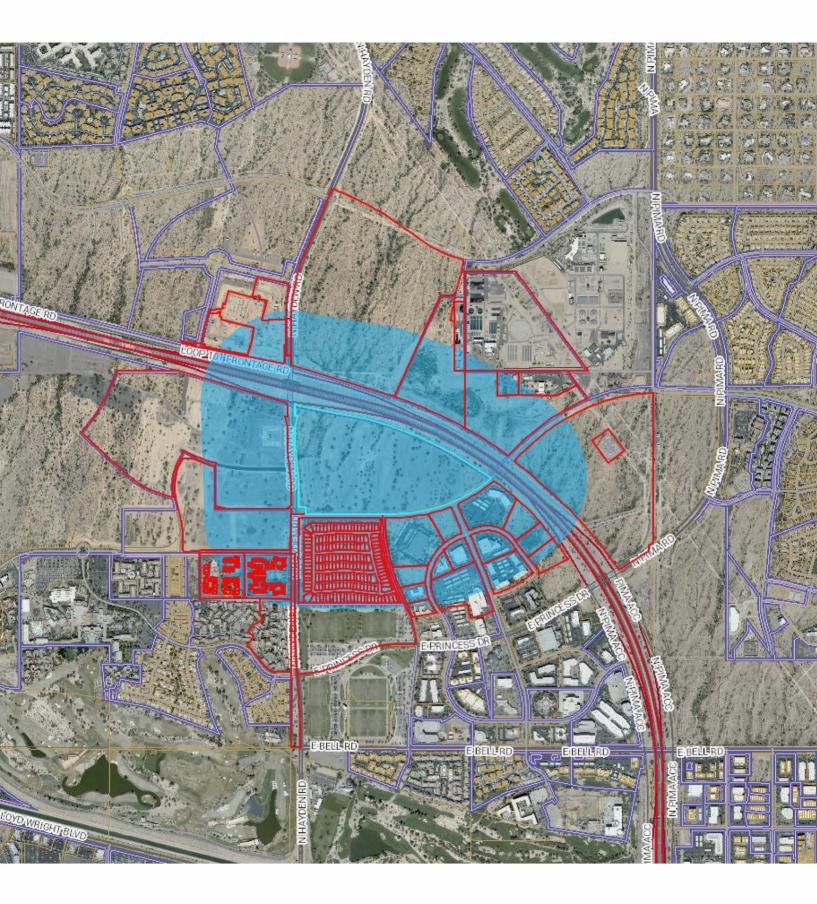
If you would like to discuss this project in greater detail prior to or in place of the neighborhood open house meeting, I can be reached at (480) 921-2800 or via e-mail at charles@huellmantel.com. The City of Scottsdale planner assigned to the case is Greg Bloemberg, who can be reached at (480) 312-4306 or through email at gbloemberg@scottsdaleaz.gov. Our case numbers are 716-PA-2020/13-ZN-2020/28-DR-2020.

Again, please do not hesitate to contact me to discuss this proposal further. I am happy to answer any questions you may have.

Thank you.



Contraction of the second seco	Affidavit of Posting	
Re	<b>Required: Signed, Notarized originals.</b> commended: E-mail copy to your project coordinator.	
Project Under Consider	ration Sign (White) 🔲 Public Hearing Notice Sign (Red)	
Case Number:	716-PA-20	
Project Name:		
Location: Southeast co	orner of Hayden Road and Loop 101, Scottsdale, Arizona 85255	
Site Posting Date:	September 18th, 2020	
Applicant Name:	Buelmants & Arthieses	
Sign Company Name:	Bynamite Signs	
Phone Number:	480-585-3031	
I confirm that the site has be	en posted as indicated by the Project Manager for the case as listed above.	
Manuell Hut	9-18-2020	
Applicant Signature	Date	
Return completed original notarized affidavit AND pictures to the Current Planning Office no later than 14 days after your application submittal.		
Acknowledged before me this	s the 18th day of <u>September</u> 20,00	
MARYBETH ( Notary Public, Sta Maricopa ( My Commissio October 25	ité of Arizona Notary (Public County District State St	
City of Scottsdale Current Planning Division 7447 E Indian School Road, Suite 105, Scottsdale, AZ 85251 • Phone: 480-312-7000 • Fax: 480-312-7088		



### P-CPCP NORTH OS PCD N. Hayden Road PCD 1-1-1 PCD Site **1 PCD** E. Mayo Boulevard E. Theresa Drive N. 85th St PCP PCD Ø Q.S. eet 38-47 Е no Aerial

**Zoning Aerial** 

28-DR-2020

### City Notifications – Mailing List Selection Map Axon

