

OVERALL SITE CONCEPT PLAN

LANDSCAPE CALCULATIONS

PARKING LOT LANDSCAPE REQUIREMENTS	REQUIRED LANDSCAPE AREA (SF)	PROVIDED LANDSCAPE AREA (SF)
PARKING LOT AREA: 15% of 28,894 st	4,334 (15%)	9,350 (32%)
PARKING LOT ISLAND LANDSCAPE AREA: 1/3 of required parking lot landscape area	1,443	1,656
PLANT SIZE REQUIREMENTS	REQUIRED	PROVIDED
MINIMUM TREE SIZE	15 gal.	Confirmed
MINIMUM SHRUB SIZE	5 gal	Confirmed
MINIMUM GROUNDCOVER SIZE	1 gal	Confirmed
MATURE TREES		
3*+ cal. tree, 12+ ht. pairn, 1.5*+ average cal. multistern tree	50% of total trees/paims (68 total)	47 total trees (69%)

BICYCLE PARKING

When >40 spaces are required, one (1) bicycle spaces shall be provided for every ten (10) required vehicular parking space

LANDSCAPE AREAS

- ON-SITE 26,656sf
 - STREET RIGHT OF WAY 9.936sf
 - PARKING LOT 28.894st
 - PARKING LOT LANDSCAPING 7 694sf
 - INTERIOR PARKING LOT LANDSCAPING 1.656sf

SHEET INDEX

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PROJECT INFORMATION

DDRESS:	7575 E. PRINCESS DRIVE, SCOTTSDALE ARIZONA 85251
.P.N.:	215-08-694
ROSS AREA:	199,480 SQ. FT.
ET AREA:	188,909 SQ. FT.
ET AREA:	IS THE GROSS AREA LESS THE ROADWAY
LOPE ANALYSIS:	THERE ARE NO SLOPES GREATER THAN 10%

PROJECT NARRATIVE

THE FAIRMONT SCOTTSDALE PRINCESS PARKING GARAGE IS A NEW TWO-STORY STRUCTURE AND SURROUNDING THE FAIRMONT SCOTTSDALE PRINCESS PARKING GARAGE IS A NEW TWO-STORY STRUCTURE AND SURROUNDING LANDSCAPE LOCATED ON 247-ACRES OF LAND PREVIOUSLY DEVELOPED BY THE CURRENT OWNER. THE NEW PARKING STRUCTURE WILL REPLACE EXISTING SURFACE PARKING ON THE SITE. THE OVERALL LANDSCAPE APPROACH WILL BE TO EXPAND UPON THE EXISTING CHARACTER OF THE FAIRMONT RESORT WITH PLANT MATERIAL THAT IS CONTEXTUAL TO THE SURROUNDING ENVIRONMENT, AESTHETICALLY PLEASING, SEASONALLY COLORFUL, AND SUSTAINABLE IN SCOTTSDALE'S LOW DESERT ENVIRONMENT. PLANTING DESIGN WILL FUNCTION BY SCREENING AND SOFTENING THE APPEARANCE OF STRUCTURE FROM PRINCESS DRIVE AND PRINCESS BOULEVARD, WHILE APPEALING TO THE PEDESTRIAN SCALE ALONG SIDEWALKS AND NEAR MOMENTS OF ARRIVAL DEVISED BY LATTICA DEA AND EVISITING SCREEN MALE IS MULL BY LITUIZED. SCREEN SIDERCE DARVIC ADEAS DENSER PLANTING AREAS AND EXISTING SCREEN PANELS WILL BE UTILIZED TO SCREEN SURFACE PARKING AREAS FROM THE STREET AND NEARBY PROGRAMMED SPACES.

CITY OF SCOTTSDALE GENERAL LANDSCAPE NOTES

- AREAS OF DECOMPOSED GRANITE WITHOUT PLANT MATERIALS/GROUNDCOVERS SHALL NOT EXCEED DIMENSIONS OF MORE THAN 7 FEET IN ANY ONE DIRECTION, MEASURED BETWEEN PLANT CANOPIES 12 AND/OR COVERAGE
- AND/OR COVERAGE. A MINIMUM OF 50 PERCENTAGE (UNLESS OTHERWISE STIPULATED BY THE DEVELOPMENT REVIEW BOARD, AND/OR THE ZONING ORDINANCE REQUIREMENTS) OF THE PROVIDED TREES SHALL BE MATURE TREES, PURSUANT TO THE CITY OF SCOTTSDALE'S ZONING ORDINANCE ARTICLE X, SECTION 1031, 4S DEVINED IN THE CITY OF SECTION 10.301, AS DEFINED IN THE CITY OF SCOTTSDALE'S ZONING ORDINANCE ARTICLE III, SECTION 3 100 A SINGLE TRUNK TREE'S CALIPER SIZE THAT IS TO
- A SINGLE TRUNK INCES CALUPER SIZE, THAT IS TO BE EQUAL TO OR LESS THAN 4-INCHES, SHALL BE DETERMINED BY UTILIZING THE SMALLEST DIAMETER OF THE TRUNK 6-INCHES ABOVE FINISHED GRADE ADJACENT TO THE TRUNK. A TREE'S CALUPER SIZE, FOR SINGLE TRUNK TREES THAT ARE TO HAVE A DIAMETER GREATER THAN A INCHES SHALL BE DETERMINED FOR SIMULTINIZING THE 4-INCHES, SHALL BE DETERMINED BY UTILIZING THE
- SMALLEST DIAMETER OF THE TRUNK 12-INCHES ABOVE FINISHED GRADE AD IACENT TO THE TRUNK ABOVE FINISHED GRADE ADJACENT TO THE TRUNK A MULTIPLE TRUNK TREE'S CALIPER SIZE IS MEASURED AT 6' ABOVE THE LOCATION THAT THE TRUNK SPLITS ORIGINATE FROM SIGNATE FROM THE SOLL AREA WITHIN THE SIGHT DISTANCE TRIANGLES IS DO RC II CAD OC LANDROADING OCIMATE SOL
- TO BE CLEAR OF LANDSCAPING, SIGNS, OR OTHER VISIBILITY OBSTRUCTIONS WITH A HEIGHT GREATER THAN 1.5 FEET, TREES WITHIN THE SIGHT TRIANGLE SHALL HAVE A SINGLE TRUNK AND A CANOPY THAT BEGINS AT 8 FEET IN HEIGHT UPON INSTALLATION
- BEGINS AT 8 FEET IN HEIGHT UPON INSTALLATION. ALL HEIGHTS ARE MEASURED FROM NEAREST STREET LINE ELEVATION. NO TURF AREAS ARE TO BE PROVIDED. RETENTIONDETENTION BASINS SHALL BE CONSTRUCTED SOLELY FROM THE APPROVED CIVIL PLANS. ANY ALTERATION OF THE APPROVED DESIGN (ADDITIONAL ELL POULDERS ETC SHALL BECURE (ADDITIONAL FILL, BOULDERS, ETC.) SHALL REQUIRE ADDITIONAL FINAL PLANS STAFF REVIEW AND
- APPROVAL ALL RIGHTS-OF-WAY ADJACENT TO THIS PROPERTY
- ALL RIGHTS-OF-WAY ADJACENT TO THIS PROPERTY SHALL BE LANDSCAPED AND MAINTAINED BY THE PROPERTY OWNER. PRIOR TO THE ESTABLISHMENT OF WATER SERVICE, NON-RESIDENTIAL PROJECTS WITH AN ESTIMATED ANNUAL WATER DEMAND OF TEN (10) ACRE-FEET OR MORE SHALL SUBMIT A CONSERVATION PLAN IN CONFEDENCIE WITH SECTIONS (A) 245 THEOLIGH. CONFORMANCE WITH SECTIONS 49-245 THROUGH 49-248 OF THE CITY CODE TO THE WATER CONSERVATION OFFICE.
- CONSERVATION OFFICE. TURF SHALL BE LIMITED TO THE MAXIMUM AREA SPECIFIED IN SECTIONS 49-245 THROUGH 49-248 OF THE CITY CODE AND SHALL BE SHOWN ON LANDSCAPE PLANS SUBMITTED AT THE TIME OF
- FINAL PLANS. 10. NO LIGHTING IS APPROVED WITH THE SUBMITTAL 11. THE APPROVAL OF THESE PLANS RECOGNIZE THE CONSTRUCTION OF A LOW VOLTAGE SYSTEM AND

THESE PLANS HAVE NOT REVIEWED AND SHALL NOT BE PART OF THE CITY OF SCOTTSDALE'S APPROVAL. BE PART OF THE CITY OF SCOTTSDALE'S APPROVA ALL SIGNS REQUIRE SEPARATE PERMITS AND APPROVALS. NEW LANDSCAPING, INCLUDING SALVAGED PLANT MATERIAL, AND LANDSCAPING INDICATED TO REMAIN, WHICH IS DESTROYED, DAMAGED, OR EVENDED OF DISTURCTION UNL DESTROYED, DAMAGED, OR 13 14 EXPIRES DURING CONSTRUCTION SHALL BE REPLACED WITH LIKE SIZE, KIND, AND QUANTITY PRIOR TO THE ISSUANCE OF THE CERTIFICATE OF OCCUPANCY / LETTER OF ACCEPTANCE TO THE

DOES NOT AUTHORIZE ANY VIOLATION OF THE

THE LANDSCAPE SPECIFICATION SECTION(S) OF

CURRENT CITY OF SCOTTSDALE ADOPTED

ELECTRICAL CODE.

- SATISFACTION OF THE INSPECTION SERVICES STAFE ALL REVEGETATED NAOS SHALL BE WATERED FOR 3 YEARS. AT THE END OF 3 YEARS, THE IRRIGATION SYSTEMS TO THE REVEGETATED NAOS SHALL BE PERMANENTLY DISCONNECTED.
- NO IRRIGATION SHALL BE PROVIDED TO UNDISTURBED NATURAL AREA OPEN SPACE (NAOS) AREAS
- AREAS. PROVIDE THE NATURAL AREA OPEN SPACE (NAOS) AND LIMITS OF CONSTRUCTION (LOC) PROTECTION PROGRAM ON THE PLANS: 17

VATURAL AREA OPEN SPACE (NAOS) AND LIMITS OF CONSTRUCTION (LOC) PROTECTION PROGRAM: I. NO BUILDING, GRADING, OR CONSTRUCTION ACTIVITY SHALL ENCROACH INTO AREAS ACTIVITY SHALL ENCROACH INTO AREAS DESIGNATED LIMITS OF CONSTRUCTION ENVELOPE. ALL NAOS AND AREA OUTSIDE OF THE LOC SHALL BE PROTECTED FROM DAMAGE PRIOR TO, AND DURING CONSTRUCTION BY THE FOLLOW METHODS: A. A REGISTERED LAND SURVEYOR SHALL STAKE ALL NAOS AND LOC DISTURBANCE BASED ON THIS EVHIBIT.

- THIS EXHIBIT. + THREE (3) FOOT TALL STEEL REBAR, OR CITY OF SCOTTSDALE INSPECTION SERVICES
- OF SCOTTSDALE INSPECTION SERVICES APROVED SIMILAR, SHALL BE SET ALONG THE NAOS AND LOC, AND CONNECTED WITH GOLD ROPING BY THE CONTRACTOR PRIOR TO ANY CLEARING OR GRADING. ALL CACTUS SUBJECT TO THE CITY OF SCOTTSDALE'S NATIVE PLANT ORDINANCE DIRECTLY ADJACENT, WITHIN TWO FEET, OF THE NAOS AND LOC LINE SHALL BE EENCED WITH
- NAOS AND LOC LINE SHALL BE FENCED WITH WIRE FENCING TO PREVENT DAMAGE.
- THE CONTRACTOR SHALL MAINTAIN THE STAKING, ROPING, AND FENCING INTACT DURING THE DURATION OF THE CONSTRUCTION ACTIVITY. THE CONTRACTOR THE CONSTRUCTION ACTIVITY THE CONTRACTOR SHALL REMOVE STAKING, ROPING, AND FENCING AFTER RECEIPT OF THE LETTER OF ACCEPTANCE/CERTIFICATE OF OCCUPANCY FROM THE CITY OF SCOTTSDALE FOR ALL CONSTRUCTION WORK.



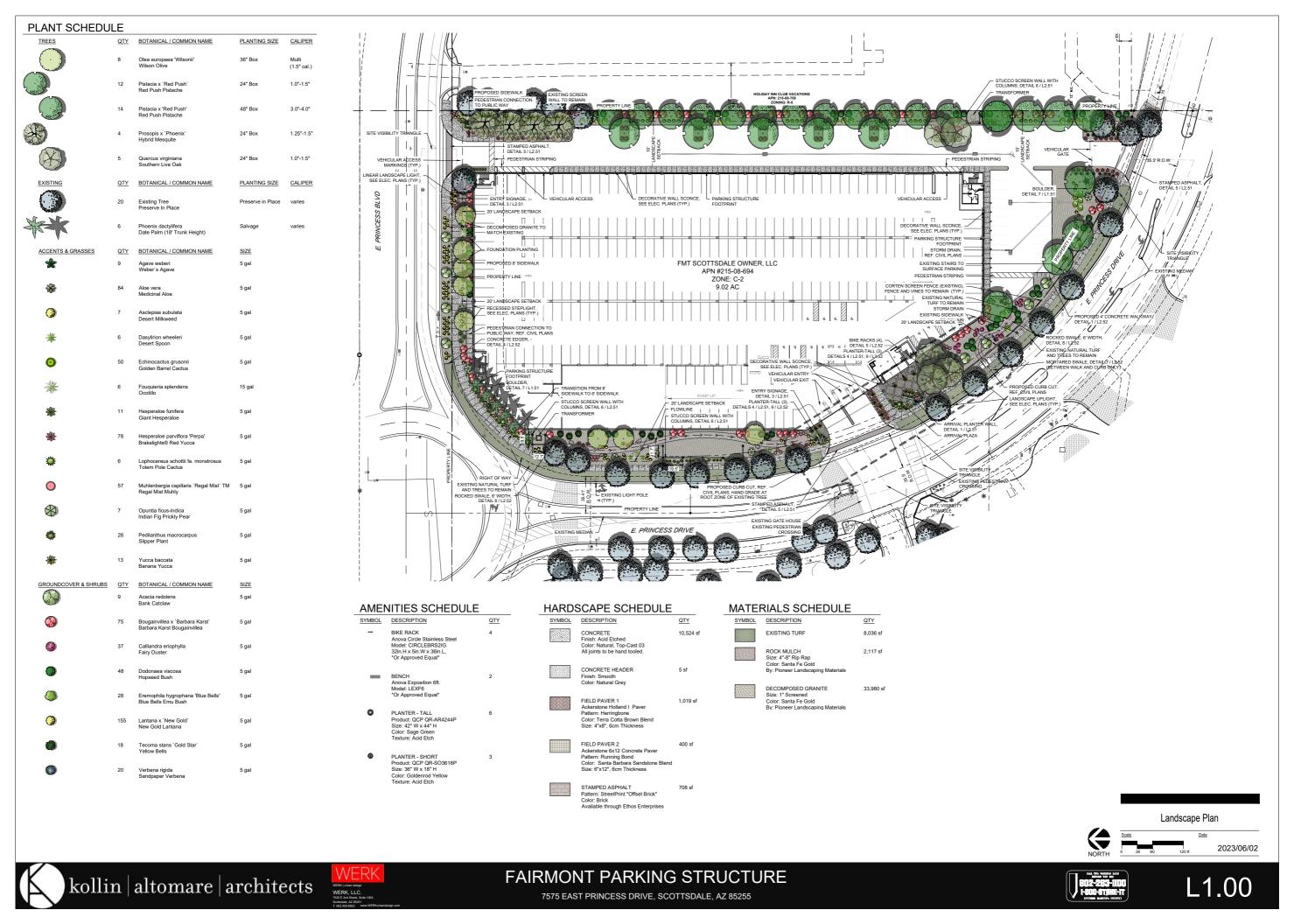
kollin altomare architects

FAIRMONT PARKING STRUCTURE

7575 EAST PRINCESS DRIVE, SCOTTSDALE, AZ 85255

CIVIL ENGINEER WOOD PATEL & ASSOCIATES 2051 W. NORTHERN AVENUE, SUITE PHOENIX, AZ 85021 CONTACT: ROBERT SAUNDERS PHONE: (602) 335-8566 EMAIL: RSAUNDERS@WOODP

COVER SHEET
LANDSCAPE PLAN
LANDSCAPE ENLARGEMENT
LANDSCAPE PLAN (B+W)
LANDSCAPE ENLARGEMENT (B+W)
HARDSCAPE DETAILS
HARDSCAPE DETAILS
MATERIALS BOARD





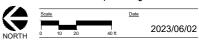
ARRIVAL PLAZA ENLARGEMENT



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Red Push Pittache 4° Box 3.0°-4 0° Image: Set Push Pittache 4° Box 1.2°-13 Image: Set Push Pittache 24° Box 1.2°-13 Image: Set Push Pittache 21 2.41/20 Image: Set Push Pittache 21 2.41/20 Image: Set Push Pittache 21 2.41/20 Image: Set Push Pittache 21 2.5 gil Image: Set Push Pittache 25 gil 1.2 Image: Set Push Pittache 25 gil 1.2 Image: Set Push Pittache 25 gil	0	8	Olea europaea "Wilsonii" Wilson Olive	36" Box	Multi (1.5" cal.)
Red Puth Plattache Red Puth Plattache 24° Box 1.25°.15 Sinte 5 Quercus vegluana Southern Live Oak 24° Box 1.0°.15° SING QUY BOTANICAL ICOMMON NAME PLANTING SIZE CALIPEET Sinte QU BOTANICAL ICOMMON NAME Plastre In Place Varies Sinte Quercus vegluana Salvage Varies Salvage Varies Sinte Poare Admini (Viterua Haignt) Salvage Varies Salvage Varies Sinte GENASSES QY ROTANICAL (COMMON NAME Size Varies Adversary Quercus vegluana Salvage Salvage Varies Adversary Quercus vegluana Salvage Salvage Varies Adversary Quercus vegluana Salvage Salvage Varies Adversary Pague versary Salvage Salvage Salvage Adversary Quercus versary Salvage Salvage Varies Adversary Souther Salvage Salvage Varies <t< td=""><td></td><td>12</td><td>Pistacia x 'Red Push' Red Push Pistache</td><td>24" Box</td><td>1.0"-1.5"</td></t<>		12	Pistacia x 'Red Push' Red Push Pistache	24" Box	1.0"-1.5"
Pyond Mangule Pyond Mangule 24° Box 1.0°-1.5° SSING Quercas vigniana Statem Like Oak 24° Box 1.0°-1.5° SSING QI BOTANICAL LCOMMON NAME PLANTING SIZE CALIPEET SSING Qi Existing Tite Reserve in Place Preserve in Place Variation SSING Qi Protencix dictylifera Date Plain (16° Trunk Height) Salvage variation SSING Qi Protencix dictylifera Date Plain (16° Trunk Height) Sgil Variation SSING Qi Protencix dictylifera Weeder's Agave Sgil Variation SSING Qi Adox varia Medicinal Aloc Sgil Variation SSING Qi Datylificin wheeleri Desert Miloweed Sgil Variation SSING Qi Constation spinontern Sgil Variation SSING Qi Constation spinontern Sgil Variation SSING Qi Constation spinontern Sgil Variation spinontern SSING Qi Constation spinontern Sgil Var	S.	14	Pistacia x 'Red Push' Red Push Pistache	48" Box	3.0"-4.0"
Southern Live Ook Southern Live Ook PLANTING SIZE CALIPSET SSING QIY BOTANICAL / COMMON NAME Preserve in Place varies Image: Southern Live Ook Salvage varies Varies Image: Southern Live Ook Salvage Salvage varies Image: Southern Live Ook Ade versite Salvage Salvage varies Image: Southern Live Ook Ade versite Salvage)	4	Prosopis x 'Phoenix' Hybrid Mesquite	24" Box	1.25"-1.5
Image: Control of the place Preserve in Place varies Image: Control of the place Preserve in Place varies Image: Control of the plane Plane Plane (18" Trunk Height) Salvage varies Image: Control of the plane Signal Signal For the plane Signal For the plane Image: Control of the plane Signal Signal For the plane Signal For the plane Image: Control of the plane Signal Signal For the plane Signal For the plane Image: Control of the plane Signal Signal For the plane Signal For the plane Image: Control of the plane Signal For the plane Signal For the plane For the plane<	X)	5		24" Box	1.0"-1.5"
Preserve In Place Preserve In Place Image: State Plane Network State Plane Salvage varies Image: State Plane Network State Plane Spate Plane Network Networ	ISTING	QTY	BOTANICAL / COMMON NAME	PLANTING SIZE	CALIPER
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Image: stand bit is a stand bit is	*	6		Salvage	varies
Weber's Agave Yeber's Agave Image: Comparison of the compariso	CENTS & GRASSES	QTY	BOTANICAL / COMMON NAME	SIZE	
Medicinal Aloe Output Image: Antipage: Antipag	*	9	Agave weberi Weber's Agave	5 gal	
Desert Mikweed ** 6 Dasylition wheeleri Desert Spoon 5 gal ** 6 Dasylition wheeleri Colden Barrel Cactus 5 gal ** 6 Conquieria spiendens Cocilio 15 gal ** 11 Hesperaloe funifera Ciant Hesperaloe 5 gal ** 78 Hesperaloe paviffora Perpa' Brakelights® Red Yucca 5 gal ** 6 Lophocereus schottii fa. monstrosus Tolem Pole Cactus 5 gal ** 6 Lophocereus schottii fa. monstrosus Tolem Pole Cactus 5 gal ** 7 Opunita ficau-indica Indian Fig Prickly Pear 5 gal ** 13 Yucca baccata Banan Ciclaw 5 gal ** 13 Yucca baccata Banan Catclaw 5 gal ** 13 Yucca baccata Banan Catclaw 5 gal ** 13 Cacia redolens Bank Catclaw 5 gal ** 9 Acacia redolens Bank Catclaw 5 gal ** 9 Acacia redolens Bank Catclaw 5 gal ** 9 Acacia redolens Bank Catclaw	÷	84		5 gal	
Desirt Spoon 5 gal Image: Construction of Code Barrel Cactus 5 gal Image: Code Cactus 5 gal	9	7	Asclepias subulata Desert Milkweed	5 gal	
Golden Barrel Cactus 5 gal Cootilio 15 gal Cootilio 5 gal Cootilio 5 gal Cootilio 5 gal Cootilio 5 gal Financia 6 Lophocereus schotli fa. monstrosus 5 gal Financia 6 Lophocereus schotli fa. monstrosus 5 gal Financia 7 Opuntia ficus-indica Indian Fig Prickly Pear 5 gal Financia 7 Opuntia ficus-indica Indian Fig Prickly Pear 5 gal Financia 7 Opuntia ficus-indica Indian Fig Prickly Pear 5 gal Financia 7 Opuntia Banana Yucca 5 gal Supper Plant	*	6		5 gal	
Coctilio Coctilio Image: Coctilio Source Coctilio Image: Coctilio Source Coctilio Image: Coctilio Source Coctilio Source Coctilio Image: Coctilio Coctilio Source Coctilio Source Coctilio Image: Coctilio Coctilio Source Coctilio Source Coctilio Source Coctilio Image: Coctilio Coctilio Coctilio Source Coctilio Source Coctilio Source Coctilio Image: Coctilio Coctilio Coctilio Coctilio Source Coctilio Source Coctilio Image: Coctilio Coctilio Coctilio Coctilio Source Coctilio Source Coctilio Source Coctilio Image: Coctilio Coctilio Coctilio Coctilio Source Coctilio Source Coctilio Source Coctilio Image: Coctilio Coctilio Coctilio Coctilio Coctilio Source Coctilio Source Coctilio Source Coctilio Image: Coctilio Coctilio Coctilio Coctilio Coctilio Source Coctili	0	50	Echinocactus grusonii Golden Barrel Cactus	5 gal	
Giant Hesperaloe 5 gal Image: Construct of the system of the s	*	6	Fouquieria splendens Ocotillo	15 gal	
Brakelights@ Red Yucca S Image: Brakelights@ Red Yucca S S Image: Brakelights@ Red Yucca S S S Image: Brakelights@ Red Yucca S S S S Image: Brakelights@ Red Yucca S S S S S Image: Brakelights@ Red Yucca S S	*	11		5 gal	
Totem Pole Cactus Totem Pole Cactus Structure Structure Structure Structure Structure Structure Structure Structure Structure Structure Structure Structure Structure Structure Structure Structure Structure	*	78		5 gal	
Regal Mist Muhy Image: Regal Mist Mist Mist Mist Mist Mist Mist Mist	*	6		5 gal	
Indian Fig Prickly Pear 5 gal Indian Fig Prickly Pear 5 gal Image: Slipper Plant <	0	57		5 gal	
Image: Silpper Plant	*	7	Opuntia ficus-indica Indian Fig Prickly Pear	5 gal	
Banana Yucca SIZE OUNDCOVER & SHRUBS QTY BOTANICAL / COMMON NAME SIZE Image: Strate in the strate in	\$	26	Pedilanthus macrocarpus Slipper Plant	5 gal	
9 Acacia redolens Bank Catclaw 5 gal 9 Acacia redolens Bank Catclaw 5 gal 9 75 Bougainvillea x 'Barbara Karst' Barbara Karst Bougainvillea 5 gal 9 37 Calliandra eriophylla Fairy Duster 5 gal 9 48 Dodonaea viscosa Hopseed Bush 5 gal 9 28 Eremophila hygrophana 'Blue Bells' 5 gal 9 155 Lantana x 'New Gold' New Gold Lantana 5 gal 9 18 Tecoma stans 'Gold Star' Yellow Bells 5 gal	*	13	Yucca baccata Banana Yucca	5 gal	
Bank Catclaw Bougainvillea x 'Barbara Karst' 5 gal 75 Bougainvillea x'Barbara Karst' 5 gal 37 Calliandra eriophylla Fairy Duster 5 gal 48 Dodonaea viscosa Hopsed Bush 5 gal 28 Eremophila hypophana 'Blue Bells' 5 gal 315 Lantana x 'New Gold' 5 gal 38 Tecoma stans 'Gold Star' 5 gal 39 20 Verbena rigida 5 gal	ROUNDCOVER & SHRUBS	QTY	BOTANICAL / COMMON NAME	SIZE	
Barbara Karst Bougainvillea 5 gal 37 Calliandra eriophylla Fairy Duster 5 gal 48 Dodonaea viscosa Hopseed Bush 5 gal 28 Eremophila hygrophana 'Blue Bells' 5 gal 31 155 Lantana x' New Gold' 5 gal 155 Lantana x' New Gold Star' 5 gal 18 Tecoma stans 'Gold Star' 5 gal 20 Verbena rigida 5 gal	3	9		5 gal	
48 Dodonaea viscosa 5 gal 28 Eremophila hygrophana 'Blue Bells' 5 gal 3 155 Lantana x 'New Gold' 5 gal 155 Lantana x 'New Gold Star' 5 gal 18 Tecoma stans 'Gold Star' 5 gal 20 Verbena rigida 5 gal	S	75		5 gal	
28 Eremophila hygrophana 'Blue Bells' 5 gal 3 155 Lantana x 'New Gold' 5 gal 4 155 Lantana x 'New Gold' 5 gal 5 18 Tecoma stans 'Gold Star' 5 gal 4 18 Tecoma stans 'Gold Star' 5 gal 5 20 Verbena rigida 5 gal	0	37		5 gal	
28 Eremophila hygrophana 'Blue Bells' 5 gal 3 155 Lantana x 'New Gold' 5 gal 4 155 Lantana x 'New Gold' 5 gal 5 18 Tecoma stans 'Gold Star' 5 gal 4 18 Tecoma stans 'Gold Star' 5 gal 5 20 Verbena rigida 5 gal	٥	48		5 gal	
 18 Tecoma stans 'Gold Star' 5 gal Yellow Bells 20 Verbena rigida 5 gal 	٥	28		5 gal	
Yellow Bells	0	155		5 gal	
	٠	18		5 gal	
	٢	20	Verbena rigida Sandpaper Verbena	5 gal	





CALL TWO WORKENS DAYS BEFORE YOU BOS

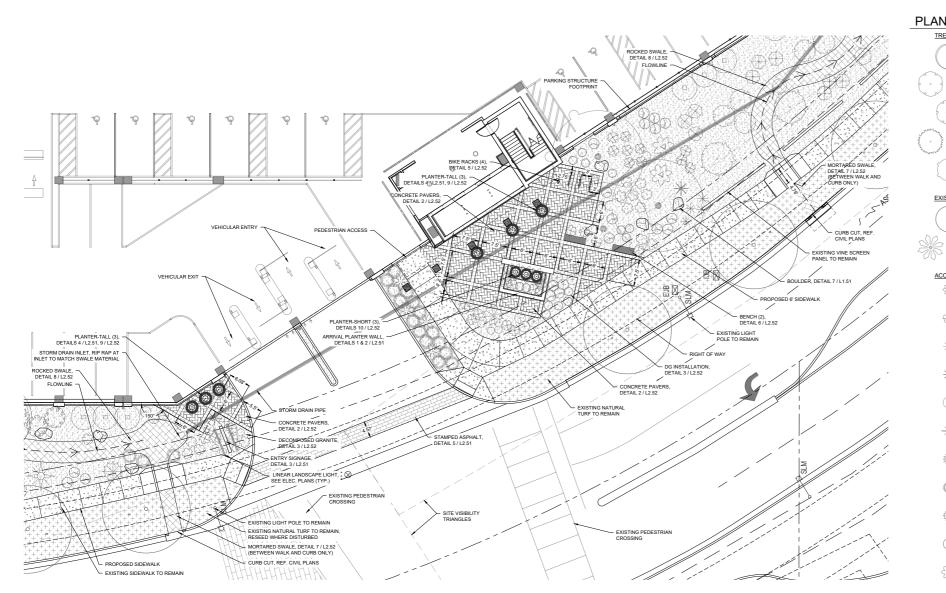
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kollin | altomare | architects

FAIRMONT PARKING STRUCTURE

7575 EAST PRINCESS DRIVE, SCOTTSDALE, AZ 85255

L1.01



ARRIVAL PLAZA ENLARGEMENT

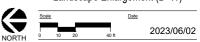
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YMBOL	DESCRIPTION	QTY	SYMBOL	DESCRIPTION	QTY	SYMBOL	DESCRIPTION	QTY
+	BIKE RACK Anova Circle Stainless Steel Model: CIRCI FBRS2IG	4		CONCRETE Finish: Acid Etched Color: Natural, Top-Cast 03	10,524 sf		EXISTING TURF	8,036 sf
	32in.H x 5in.W x 36in.L, *Or Approved Equal*			All joints to be hand tooled.			ROCK MULCH Size: 4"-8" Rip Rap Color: Santa Fe Gold	2,117 sf
	BENCH Anova Exposition 6ft.	2		CONCRETE HEADER Finish: Smooth Color: Natural Grey	5 sf		By: Pioneer Landscaping Materials	
	Model: LEXF6 *Or Approved Equal*			FIELD PAVER 1	1,019 sf		DECOMPOSED GRANITE Size: 1" Screened Color: Santa Fe Gold	32,637 sf
8	PLANTER - TALL Product: QCP QR-AR4244P Size: 42" W x 44" H Color: Sage Green	6	22223	Ackerstone Holland I Paver Pattern: Herringbone Color: Terra Cotta Brown Blend Size: 4*x8*, 6cm Thickness			By: Pioneer Landscaping Materials	
	Texture: Acid Etch			FIELD PAVER 2 Ackerstone 6x12 Concrete Paver	400 sf			
0	PLANTER - SHORT Product: QCP QR-SO3618P Size: 36" W x 18" H Color: Goldenrod Yellow	3		Pattern: Running Bond Color: Santa Barbara Sandstone Blend Size: 6"x12", 6cm Thickness				
	Texture: Acid Etch			STAMPED ASPHALT Pattern: StreetPrint "Offset Brick" Color: Brick	708 sf			

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ANT SCHEDULE								
TREES	QTY	BOTANICAL / COMMON NAME	PLANTING SIZE	CALIPER	F			
\bigcirc	8	Olea europaea "Wilsonii' Wilson Olive	36" Box	Multi (1.5" cal.)	8			
· · · ·	12	Pistacia x `Red Push` Red Push Pistache	24" Box	1.0"-1.5"	7			
+ +	14	Pistacia x 'Red Push' Red Push Pistache	48" Box	3.0"-4.0"	1			
a contract	4	Prosopis x 'Phoenix' Hybrid Mesquite	24" Box	1.25"-1.5"	5			
	5	Quercus virginiana Southern Live Oak	24" Box	1.0"-1.5"	7			
	<u>QTY</u>	BOTANICAL / COMMON NAME	PLANTING SIZE	CALIPER	F			
(\cdot)	20	Existing Tree Preserve In Place	Preserve in Place	varies	v			
No.	5	Phoenix dactylifera Date Palm (18' Trunk Height)	Salvage	varies	v			
ACCENTS & GRASSES	<u>QTY</u>	BOTANICAL / COMMON NAME	SIZE					
	9	Agave weberi Weber`s Agave	5 gal					
#	84	Aloe vera Medicinal Aloe	5 gal					
*	7	Asclepias subulata Desert Milkweed	5 gal					
*	6	Dasylirion wheeleri Desert Spoon	5 gal					
\bigcirc	50	Echinocactus grusonii Golden Barrel Cactus	5 gal					
*	6	Fouquieria splendens Ocotillo	15 gal					
surger of the second se	11	Hesperaloe funifera Giant Hesperaloe	5 gal					
0	78	Hesperaloe parviflora 'Perpa' Brakelights® Red Yucca	5 gal					
*	6	Lophocereus schottii fa. monstrosus Totem Pole Cactus	5 gal					
\bigcirc	57	Muhlenbergia capillaris `Regal Mist` TM Regal Mist Muhly	5 gal					
Ê	8	Opuntia ficus-indica Indian Fig Prickly Pear	5 gal					
(+)	26	Pedilanthus macrocarpus Slipper Plant	5 gal					
*	13	Yucca baccata Banana Yucca	5 gal					
GROUNDCOVER & SHRUBS QTY		BOTANICAL / COMMON NAME	SIZE					
\bigcirc	9	Acacia redolens Bank Catclaw	5 gal					
	75	Bougainvillea x `Barbara Karst` Barbara Karst Bougainvillea	5 gal					
\oplus	37	Calliandra eriophylla Fairy Duster	5 gal					
Ô	48	Dodonaea viscosa Hopseed Bush	5 gal					
\odot	28	Eremophila hygrophana 'Blue Bells' Blue Bells Emu Bush	5 gal					
0 0 0 0	155	Lantana x `New Gold` New Gold Lantana	5 gal					
A. A.	18	Tecoma stans 'Gold Star' Yellow Bells	5 gal					
\odot	20	Verbena rigida Sandpaper Verbena	5 gal	_				





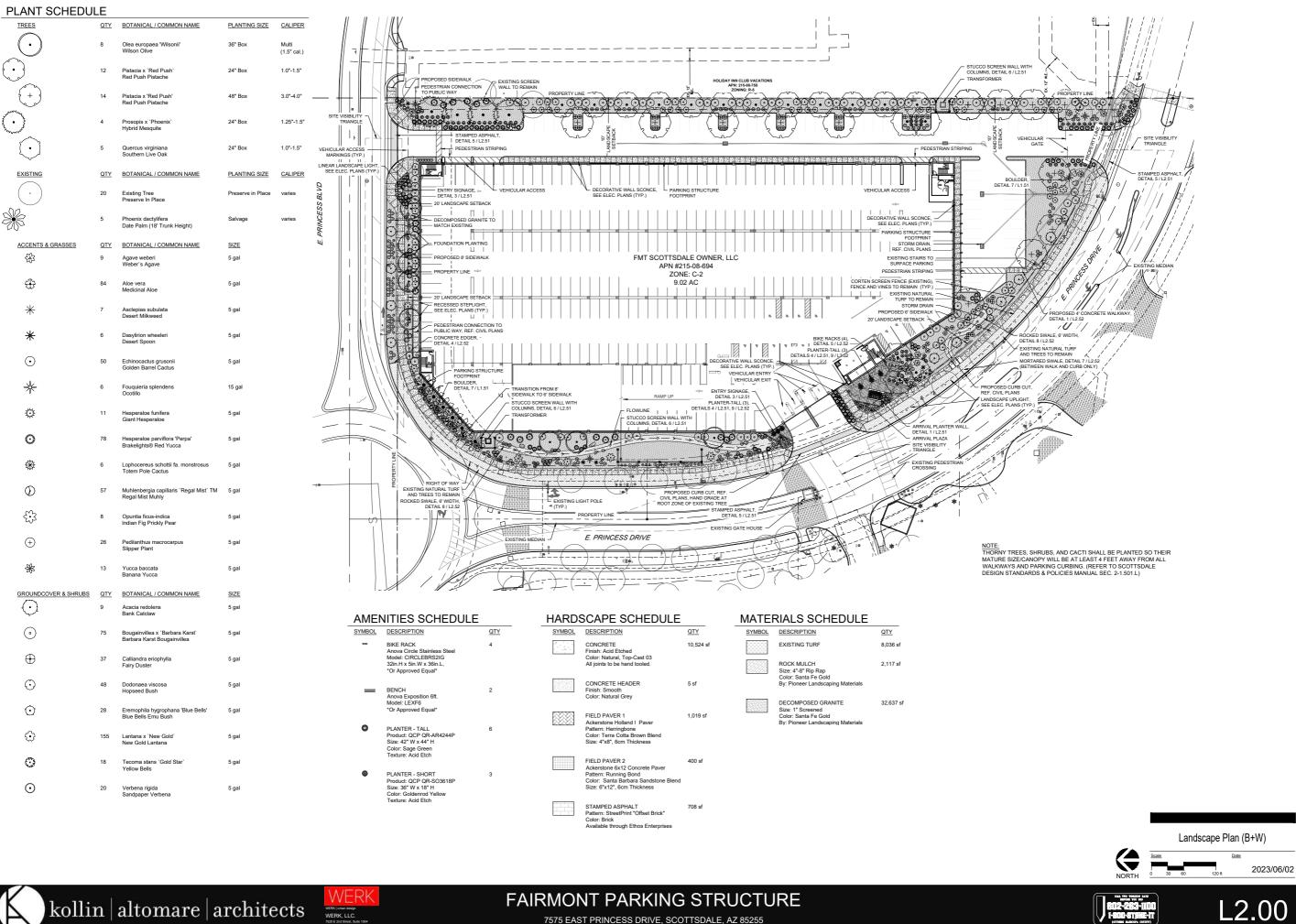
602-263-1100 1-900-STARE-IT

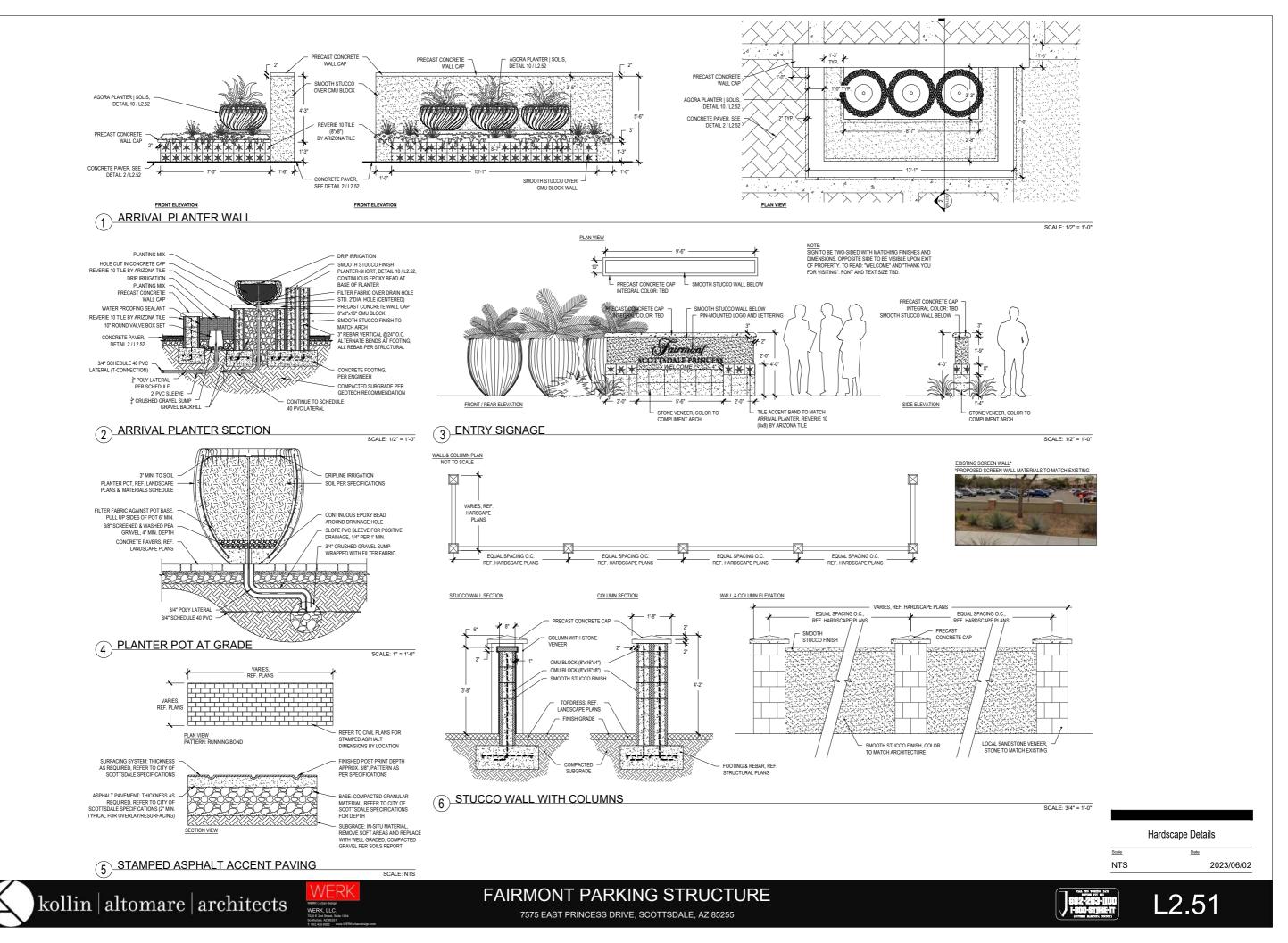


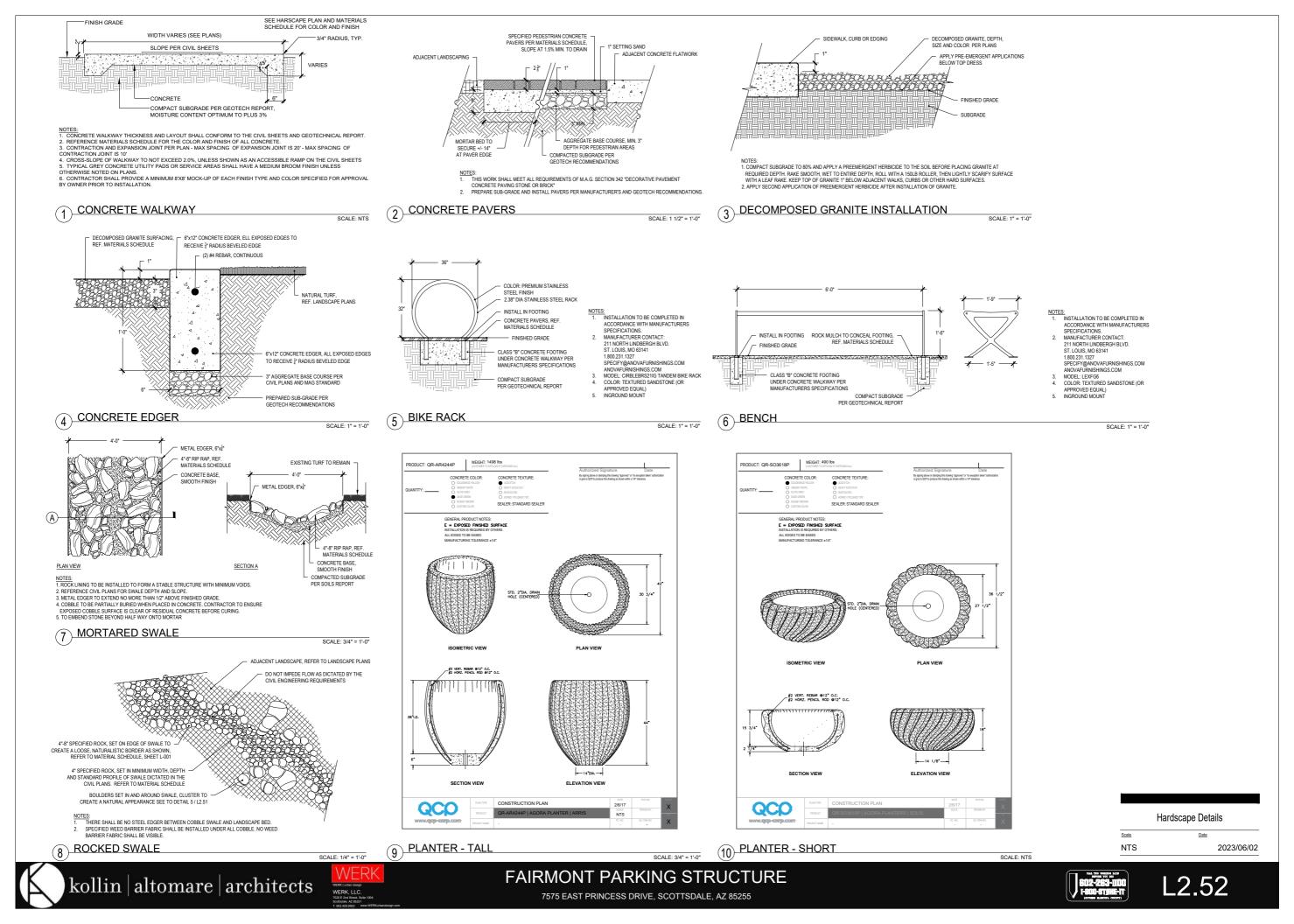
FAIRMONT PARKING STRUCTURE

7575 EAST PRINCESS DRIVE, SCOTTSDALE, AZ 85255

L2.01







EXISTING CONDITIONS















WERK | urban design



PLANT PALETTE





















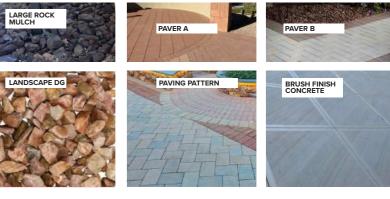


SHRUBS & GROUNDCOVERS

ARRIVAL VISION BOARD



MATERIALS





Scale NTS 2023/06/02

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kollin | altomare | architects





PERALOE PARVIFLORA 'PERP KELIGHTS RED YUCCA

DIFCACTU

TREES

ECHINOCACTUS GRUSONII GOLDEN BARREL CACTUS ACCENTS

OPUNTIA FICUS-INDICA INDIAN FIG PRICKLY PEAR





FAIRMONT PARKING STRUCTURE

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DASYLIRIC





FOUQUIERIA SPLENDENS OCOTILLO



