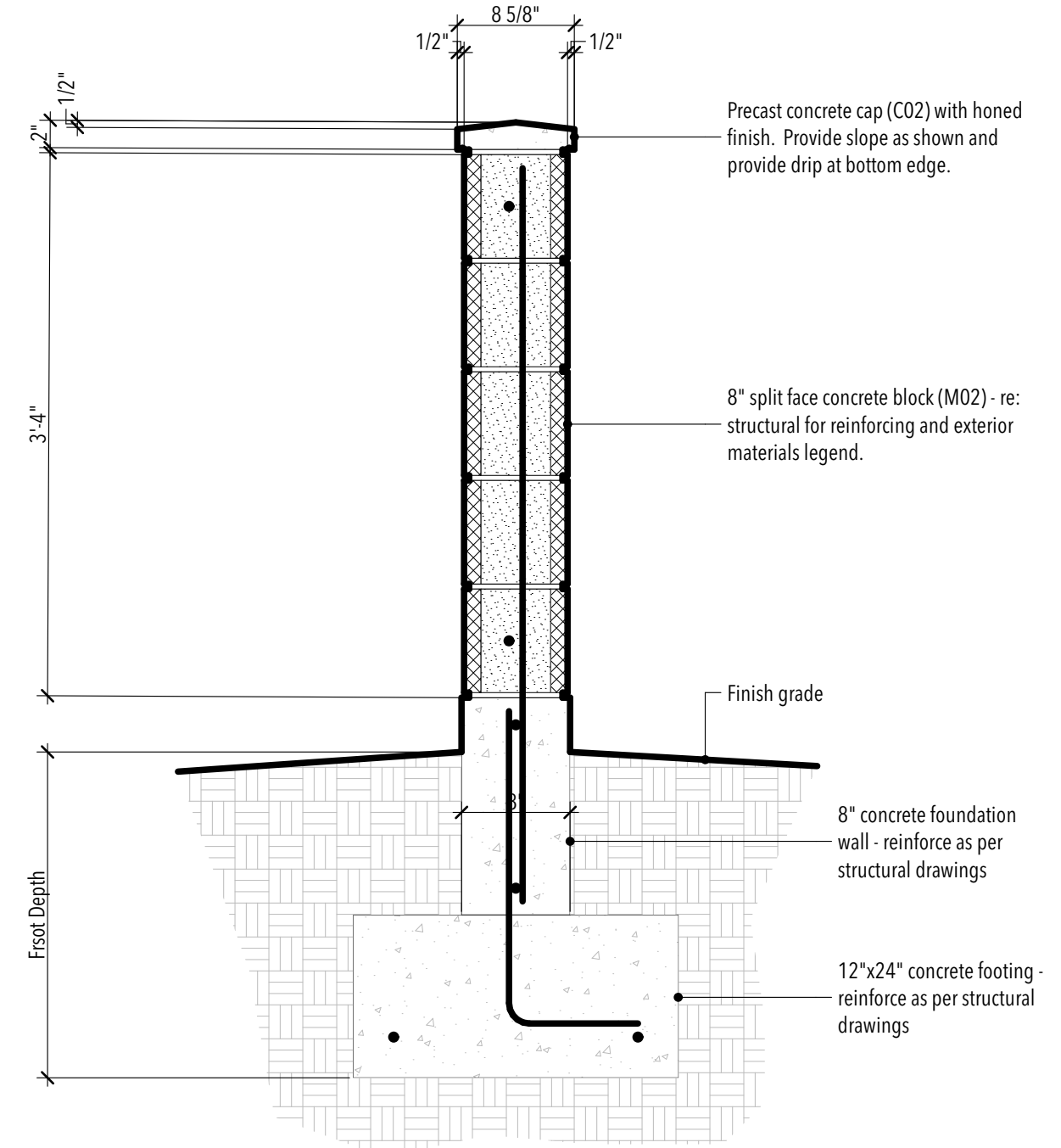


- GENERAL SITE PLAN NOTES:
- A. Field verify all dimensions, utilities, improvements, etc.
 - B. Re: civil drawings for site dimensions, demolition, grading, utilities, erosion control, etc.
 - C. Re: sheet E2.1-Electrical Site Plan for site lighting and electrical.
 - D. Provide construction / expansion joints as shown - re: civil drawings for details. Sidewalk control joints shall not be spaced over 10'-0" or under 6'-0". Drive thru control joints shall not be spaced over 14'-0" in each direction.
 - E. Contractor shall seal the drive thru concrete with VSeal 102 Winter Guard. Provide a separate alternate bid to seal all on-site sidewalks.
 - F. Provide underground PVC cleaves below concrete site elements as required for irrigation system - re: civil & landscape.
 - G. Grading at the building shall have a 5% minimum slope away from the building for a minimum of 10'-0". uno. Concrete shall be sloped 2% away from building.
 - H. Top of foundation shall be 0" above finished grade U.N.O. - see IBC 1808.7.4.
 - I. All utility connections from city streets to the building are to be provided under this contract. Contractor shall verify city standards for road, curb, utility and signage requirements.
 - J. All exterior sidewalks, stairs and landings shall have positive drainage, but no more than a maximum of 1/4" slope per foot. All stairs and ramps shall have a landing of 48 inches long at the top and bottom with a maximum slope of 1/4" per foot. All rebar in exterior applications shall be epoxy coated.
 - K. All hardscape shall be a minimum of 4" thick concrete over 4" free-draining gravel base.
 - L. Finish grade of softscape shall be 2" uniformly below paving surfaces U.N.O.
 - M. 18"x0" continuous minimum concrete apron shall be provided around entire building perimeter except where concrete sidewalks or planters occur - typ. Re: civil and details 01 & 02/02.5.

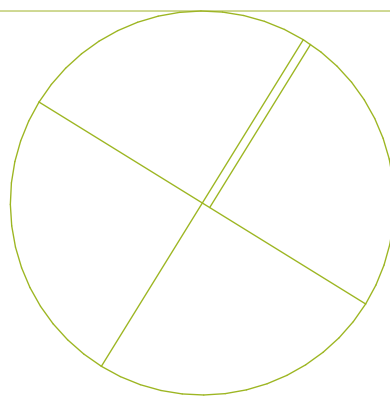
- KEYED NOTES:
- 02.02 Existing concrete curb and gutter
 - 02.03 Existing concrete walk
 - 02.07 Existing light pole - re: civil
 - 32.01 Asphalt paving - re: civil
 - 32.02 Parking striping - re: civil
 - 32.04 Concrete walk - re: civil
 - 32.05 Concrete curb and gutter - re: civil
 - 32.06 Concrete drive thru island - re: civil
 - 32.07 Light pole and base - re: electrical
 - 32.08 Electrical equipment - re: electrical and civil
 - 32.09 Electrical transformer on pad - re: electrical and civil
 - 32.12 ADA parking symbol - re: civil
 - 32.13 ADA parking sign - re: civil
 - 32.20 Concrete paving - re: civil
 - 32.21 Flag pole - re: civil
 - 32.23 Monument sign with message center by Owner's Sign Contractor
 - 32.25 Concrete building apron - re: civil. Provide control joints at all corners and at 20'-0" o.c. max. spacing.
 - 32.26 Dumpster enclosure with shed - re: Enlarged Architectural Site Plan
 - 32.27 Accessible concrete ramp as per ICC/ANSI A117.1 - re: civil
 - 32.28 Painted directional arrows - re: civil
 - 32.33 Bike rack - re: civil
 - 32.34 CMU screen wall - re: 01SD1.1. Re: civil drawings for location and dimensions.
 - 33.01 Gas meter - re: mechanical. Paint to match brick color.



DETAIL AT CMU SCREEN WALL
01 1" = 1'-0"

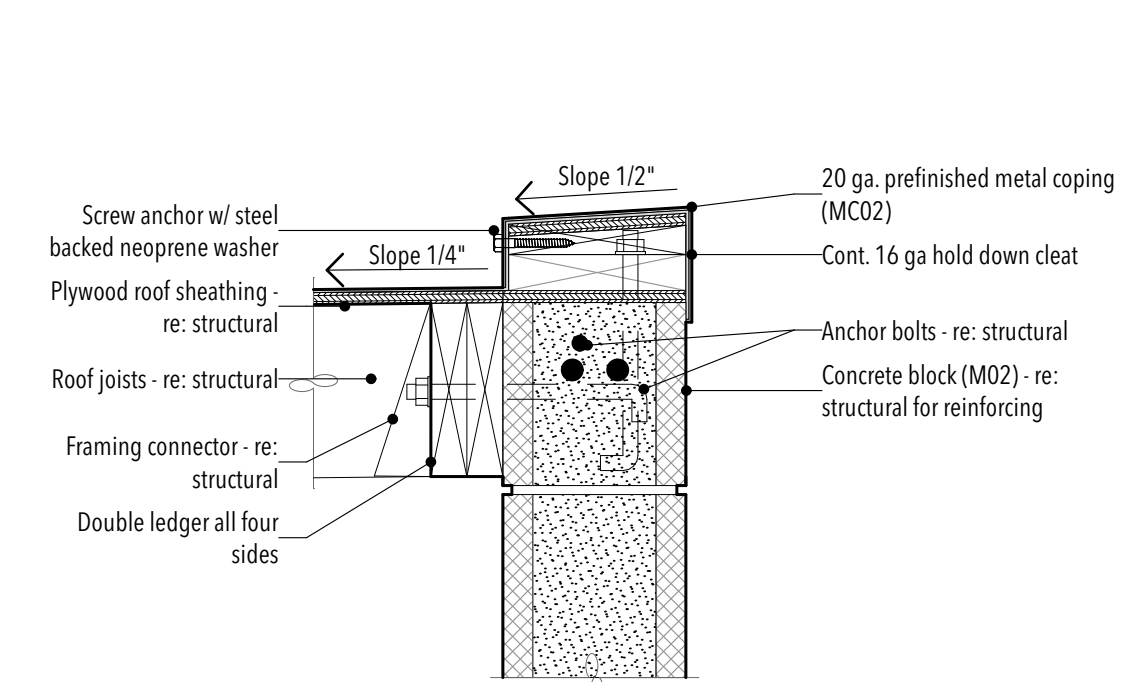
- SITE PLAN LEGEND:
- Area of building construction
 - Landscaping
 - Existing landscaping to remain - protect from damage.
 - Asphalt paving.
 - Existing asphalt paving to remain - protect from damage.
 - Concrete paving.
 - Existing concrete paving to remain - protect from damage.

PERMIT SET
DATE: 03.12.25
PROJECT NUMBER: 2431
SCALE: 1" = 10', 1" = 1'-0"



[illegible]

STUDIO 333 ARCHITECTS
333 24TH STREET
OGDEN, UT 84401
801.394.3033



Coord. w/ equip. supplier

4'-6"

Coord. w/ equip. supplier

Full bollard cover at all bollards (furnished and installed by contractor)

4" Ø galvanized steel bollard, re: detail 01/S02.1

6" concrete island - re: civil

Steel curb angle beyond 1" curb radius

3/4" asphalt impregnated filler strip w/ cont. sealant @ joint

6" concrete paving - re: civil

RE-CIVIL

4" aggregate base course over prepared road base - re: civil

#4 continuous reinforcing bar at top and bottom of curb section, typ.

Line of bollard footing beyond

1'-6"

6"

20 ga. prefinished metal coping (MC02) —
Concrete block (MO2) - re: structural for
reinforcing. Re: exterior materials legend.

T.O. COPING
+8'-4"

MC02
MO2

07
SD2.1

06
SD2.1

3/16" steel sheet on TS
3"x3"x3/16" frame - paint

09
SD2.1

11
SD2.1

10
SD2.1

06
SD2.1

T.O. CMU
+6'-0"

1ST LEVEL F.F.
±0'-0"

1ST LEVEL F.F.
±0'-0"

NOTE:
Paint all steel elements with high performance paint system re: Finish
Plan Legend A1.31 (Benjamin Moore Rust-A-Void Alkyd Polyurethane
Enamel Semi-gloss CR13; Bear Creek 1470; verify with massman
submittal); Prime steel with Rust-Scal Alkyd Metal Primer - re:
specification. Fully weld and grind smooth all joints - typ.

08 S02.1

Flexible sheet membrane roofing

20 ga. prefinished metal coping (M02)

+8.4' T.O. COPING

Plywood roof sheathing - re: structural

Roof joints - re: structural

06 S02.1

20 ga. s.s. 12"x3" recessed downspout

Concrete block (M02)

- re: structural for reinforcing. Re: exterior materials legend.

Finish grade

40°

1ST LEVEL F.F.

1'-6" min.

1'-0" min.

I.O. FOOTING ELEV.

Concrete paving - re: civil

CMU foundation - re: structural

Coordinate top of footing elevation with existing grade

Conc. footing - re: structural

Structural fill or suitable non-collapsible natural granular soils - re: Geotechnical Report

20 ga. 1 piece welded s.s. scupper re: 02/SD2.1

12"x13" recessed prefinished metal downspout

Anchor bolt

Framing connector- re: structural

Flexible sheet membrane roofing- extend over two parapet blocking

Plywood roof sheathing- re: structural

Roof joists - re: structural for reinforcing

Concrete block (M02)- re: structural for reinforcing

The diagram illustrates a cross-section of a steel plate assembly. It features two square plates mounted on a horizontal base plate. The top plate is labeled with dimensions "15 3"x3"x1/8". A vertical dimension of "1 1/2\" indicates the height of the top plate. Below the top plate, there are two circular components labeled "Spring loaded 4\" hard rubber castor, shown below". To the right of the castors, there are two more circular components labeled "Cane bolt below, typ." and "3/16\" steel plate - typ.". The bottom plate has a small rectangular cutout under the top plate.

NOTE:
Paint all steel elements with high performance paint system
(Benjamin Moore Rust Scat Polyurethane Enamel; Satin Finish
651; Bear Creek 1470; verify with masonry submital). Prime
steel with rich zinc primer - see specification. Fully weld and grind
smooth all joints - typ

Line of roof shown dashed beyond
20 ga. prefinished metal coping (MCO2)
Concrete block (MO2) - re: structural
for reinforcing. Re: exterior materials legend.

T.O. COPING
+8'-4"

T.O. COPING
+6'-4"

1ST LEVEL F.F.
±0'-0"

1ST LEVEL F.F.
±0'-0"

MCO2

MO2

MO2

NOTE:
Paint all steel elements with high performance paint system re: Finish
Plan Legend A1.31 (Benjamin Moore Rust-A-Void Alkyd Polyurethane
Enamel Semi gloss CR3); Bear Creek 1470; verify with masonry
submittal). Prime steel with Rust-Scat Alkyd Metal Primer re:
specification. Fully weld and grind smooth all joints. -tp-

GENERAL EXTERIOR ELEVATION NOTES:

A. All building signage shall be submitted by the Signage Contractor as a defined permit to the City for review.

B. All steel in contact with dissimilar metals shall be hot-dipped galvanized, or zinc rich primed.

C. Allide ACM panel joints on shown on exterior elevations. Align all ACM panel joints where possible. Coordinate with Architect.

D. All mechanical rooftop units and equipment shall be screened from view of the public/private streets.

E. Re: Exterior Materials Legend for exterior materials and finishes.

F. Contractor shall leave a 3/4" gap between all dissimilar materials joints. Gap shall be filled with buckner rod and sealant.

G. Coordinate sealant with Architect.

H. All exposed exterior steel shall be painted (i.e. Intels, columns, beams, etc.).

I. Contractor shall paint all vent pipes, exhaust fans, and other roof top equipment and penetrations that are visible from the ground plane.

J. Re: electrical drawings for exterior power supply locations, lighting, horn strobes, card readers, etc. Contractor shall paint all electrical panels and other electrical equipment - coordinate paint color with Architect.

K. Re: plumbing drawings for downspout nozzle, hose bib and FDC connection locations.

1/4" welded plate to rest lifted cane bolt

5/8" \varnothing cane bolt

3/4" l.o. pipe sleeve

3/16" steel plate - typ.

80"

TS 3"x3"x3/16"

4"

Spring loaded 4" hard rubber caster

Embedded 4" s.s. pipe sleeve

NOTE:
Paint all steel
(Benjamin
651, Bear Grease)
and steel with
smooth all

4"x8" concrete curb below

TS 4"x12"x1/4" - re: structural for concrete pier below

Concrete block (M20) - re: structural for reinforcing. Re: exterior materials legend.

1/2"x2"x1/2" bar

TS 3"x2"x3/16"

3/16" steel plate - typ.

Heavy duty 3000F weld on gate hinge

NOTE:
 Paint all steel elements with high performance paint system (Benjamin Moore Rust Seal Polyurethane Enamel; Satin Finish 651; Bear Creek 1470; verify with masonry subcontractor). Prime steel with zinc zinc primer - re: specification. Fully weld and grind

TRASH ENCLOSURE ENLARGED PLAN, ELEVATIONS, SITE DETAILS