



MHTN
ARCHITECTS

Addendum No. 03

Issued: **04 Mar. 2026**

Project Name: **SJSD Albert R. Lyman Middle School**

Project No.: 2023554.01

Addendum No. 03 to the Construction Contract for the above-referenced project:

All Contractors submitting proposals on the above-captioned project shall be governed by the following changes and explanations to the Bid Documents, dated February 10, 2026, and shall submit their bids in accordance therewith:

A. Changes to the Project Manual

Changes to attached Specification Sections are indicated in red text with deleted text, if applicable, removed from the Section. Where articles, paragraphs, or subparagraphs are inserted or deleted, renumber successive articles, paragraphs, or subparagraphs accordingly.

X3.1 Section 097260 - Tackable Wallcovering:

1. Insert Subparagraph 1.2 A 2 as indicated re: Resilient cork/linoleum tackable wallcovering.
2. Revise Paragraph 2.1 A as indicated re: Drawing Designation **TCK1**.
3. Add Paragraph 2.1 B as indicated re: Resilient, Tackable, Linoleum Surface System – **TCK2**.
4. Revise Subparagraph 2.2 B 1 b as indicated re: Size.
5. Insert Paragraph 3.2 B as indicated re: Gypsum Board Surface:
6. Insert Paragraph 3.2 C as indicated re: Painted Surface.

B. Changes to the Drawings

Civil: - Note that an incomplete set of civil drawings was issued in addendum 02, and the following sheets were intended to be included. Cloud tags on drawings are still reflected showing addendum 02 tags.

C3.1 Sheet CG001 – Existing and Demolition Plan

1. Updated drawing to include removal of East entrance concrete wall as required

C3.2 Sheet CG102 – Grading Plan

1. Updated drawing to include updated wall construction at East entrance.

C3.3 Sheet CP101 – Paving Plan

1. Updated drawing to include updated wall construction at East entrance.

C3.4 Sheet CP501 – Site Details

1. Updated detail 12 Curb wall to show reinforcing and construction to be coordinated with notes on landscaping plans as called out in addendum 02.

C3.5 Sheet CU101 – Utility Plan

1. Updated plan to show invert elevations and other information to curb inlet boxes.

Architectural

A3.1 Sheet A410 – Interior Elevations

1. Added TCK2 identifier to tackable wall surface to match updated specifications.

A3.2 Sheet A640– Finish Schedule

1. Add description of Vinyl wall covering over tackable wall system Basis of Design Onnit TWS & Koroseal wall covering adhered to TWS.

Attachments

End of Addendum 03 - ARL

SECTION 097260 - TACKABLE WALLCOVERING

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specifications Sections, apply to this Section.

1.2 SUMMARY

- A. Section Includes:
 - 1. Polyester felt wallcovering.
 - 2. Resilient fiberboard/vinyl tackable wallcovering.
 - 3. Accessories.
- B. Related Requirements:
 - 1. Section 064023 "Interior Architectural Woodwork" for wood sheathing substrate and plastic laminate finished frames used in conjunction with tackable wallcovering.
 - 2. Section 099123 Interior Painting for priming for wallcoverings.
 - 3. Section 101100 Visual Display Units for marker board visual display units.

1.3 ACTION SUBMITTALS

- A. Product Data: For each type of product.
 - 1. Include data on physical characteristics, durability, fade resistance, and fire-test-response characteristics.
- B. Shop Drawings: Show location and extent of each wall-covering type. Indicate pattern placement seams and termination points.
- C. Samples for Initial Selection: For each type of wall covering.
- D. Samples for Verification: For each type of wall covering and for each color, pattern and texture specified, 7 by 9 inches in size.
- E. Product Schedule: For wall coverings. Use same designations indicated on Drawings.
- F. Installation Instructions.

1.4 INFORMATIONAL SUBMITTALS

- A. Product Test Reports: For each wall covering, for tests performed by a qualified testing agency.

1.5 CLOSEOUT SUBMITTALS

- A. Maintenance Instructions: Include precautions against cleaning materials and methods that may be detrimental to finishes and performance.

1.6 MAINTENANCE MATERIAL SUBMITTALS

- A. Furnish extra materials, from the same production run, that match products installed and that are packaged with protective covering for storage and identified with labels describing contents.
 - 1. Wall-Covering Materials: For each type, color, and texture, full width by length equal to 10 percent of amount installed.

1.7 QUALITY ASSURANCE

- A. Surface Burning Characteristics Classification: Provide materials that meet classification ratings below:
 - 1. ASTM E84 (Flame Spread and Smoke Developed): I/A.
- B. Single Source Responsibility: Obtain tackable wallcovering system components from a single source.
- C. Deliver materials in original factory packaging, labeled with manufacturer, brand name, size, color, and lot number.
- D. Store materials in original, undamaged packaging inside a well-ventilated area protected from weather, moisture, soiling, and extreme temperatures.
- E. Maintain room temperature within the storage area at not less than 68 degrees Fahrenheit during the period materials are stored.
- F. Mock-ups: Prepare mock-ups for architect's review and to establish requirements for seaming and finish trim.
 - 1. Correct areas, modify method of application/installation, or adjust finish texture as directed by architect to comply with specified requirements.
 - 2. Maintain mock-ups accessible to serve as a standard of quality.
 - 3. Install sample panel of each type of wallcovering specified.
 - 4. Install panels in areas designated by Architect.

1.8 FIELD CONDITIONS

- A. Maintain ambient temperature within the building at not less than 68 degrees Fahrenheit for a minimum of seventy-two hours prior to beginning of installation.
- B. Do not install tackable wallcovering until the space is enclosed and weatherproof.
- C. Do not install tackable wallcovering until temperature is stabilized and permanent lighting is in place.

1.9 WARRANTY

- A. Submit manufacturer's limited five-year written warranty against manufacturing defects.

PART 2 - PRODUCTS

2.1 MATERIALS

- A. Sound-Absorbing Wall Panel System – **TCK1**: Manufacturer's standard panel construction consisting of 100 percent PET (polyester) felt.
1. Basis-of-Design Product: Subject to compliance with requirements, provide Acoufelt; Solid 12mm wall panels or comparable product by one of the following:
 - a. J2 Systems.
 - b. Turf Design
 2. Panel Shape: Shapes as indicated on Drawings, or, if not indicated, as selected by Architect from manufacturer's standard shapes.
 3. Mounting: Back mounted with manufacturer's standard adhesive, secured to substrate.
 4. Reveals Between Panels: As selected by Architect from Manufacturer's full range.
 5. Edge Profile: Square.
 6. Acoustical Performance: Sound absorption NRC of not less than 0.45.
 7. Nominal Thickness: 12 mm .
 8. Panel Sizes: As indicated on Drawings, or, if not indicated, as selected by Architect from standard sizes.
- B. Resilient, Tackable, Linoleum Surface System – **TCK2**: High-performance vinyl surface wrapped over fiberboard core.
1. Basis-of-Design Product: Subject to compliance with requirements, provide ONNiT Systems; Vinyl-Covered Tackable Wall Panels
 2. Panel Width: 48 inches.
 3. Panel Height: Up to 10 feet.
 4. Nominal Thickness: 1/2 inch.
 5. Panel Shape: Shapes as indicated on Drawings, or, if not indicated, as selected by Architect from manufacturer's standard shapes.
 6. Mounting: Back mounted with manufacturer's standard adhesive and mechanically fastened trim, secured to substrate.
 7. Reveals Between Panels: Manufacturer's standard aluminum trim color matched to panel.
 8. Edge Profile: Square.
 9. Acoustical Performance: Sound absorption NRC of not less than 0.45.
 10. Panel Sizes: As indicated on Drawings, or, if not indicated, as selected by Architect from standard sizes.
 11. Vinyl Wallcovering: Koroseal; Desert Sand 5521-90.
 - a. Color: As selected by Architect from manufacturer's full range.
 - b. Total Weight: 20.0 ounce ply.
 - c. Backing: Woven
 - d. ASTM F793: Category V, Type II.

2.2 ACCESSORIES

- A. Adhesive: Solvent-free, SBR type linoleum adhesive (L-910) or polyvinyl acetate dispersion type (contact adhesive) when used in a press.
- B. Trim for Tackable Wall:
 - 1. Manufacturer's standard "J" trim at panel perimeter and "H" trim at vertical edges of adjoining panels.
 - a. Finish: Manufacturer's standard baked enamel or powder coated painted finish matching panel faces.
 - b. Size: Manufacturer's standard exposed face dimension.
- C. Push-Pins: 24 push pins per room, translucent.

PART 3 - EXECUTION

3.1 EXAMINATION

- A. Examine areas and conditions in which tackable wallcoverings will be installed.
- B. Complete finishing operations, including painting, before beginning installation of tackable wallcovering materials.
- C. Wall surfaces to receive wallcovering materials shall be dry and free from dirt, grease, loose paint, and scale.
- D. Notify the Contractor and Architect in writing of any conditions detrimental to the proper and timely completion of the installation.
- E. Beginning of installation means acceptance of surface conditions.

3.2 PREPARATION

- A. Surface Preparation: Remove hardware, accessories, plates, and similar items to allow tackable wallcovering to be installed.
- B. Gypsum Board Surface: Recess nails and screws. Repair irregular tape joints, sand and remove dust.
- C. Painted Surface: Remove loose paint or scale. Sand surface of enamel or gloss paint and wipe clean with damp cloth.
- D. Ensure casework surfaces indicated to receive tackable wallcovering are suitable for use under tackable wallcoverings.

3.3 APPLICATION

- A. Comply with manufacturer's printed installation instructions.

- B. Cut sheets to size including a few inches of overage. Allow sheets to lay flat for at least twenty-four hours prior to the application. Mark roll direction and sequence on the backside of each sheet. Hang sheets in sequence as cut from the roll, do not reverse sheets.
- C. Permanent HVAC system should be set to 68 degrees Fahrenheit for at least seventy-two hours prior to, during, and after the installation.
- D. Back roll each sheet prior to the installation to release curl memory.
- E. For seamed applications, using a seam and strip cutter remove the factory edge of one sheet. Using the same tool, overlap and trace cut the mating edge of the second sheet. Repeat this step for as many sheets as required for the job.
- F. Scribe, cut, and fit material to butt tightly to adjacent surfaces, built-in casework, and permanent fixtures and pipes.
- G. Apply adhesive with a 1/16 inch square notch trowel to the area to receiving the sheet (apply enough for one sheet at a time).
- H. Work from top to bottom then side to side. Roll sheet firmly into adhesive for positive contact and to remove air bubbles.
- I. Remove adhesive residue immediately after each panel is hung with a mild soap/water solution and a soft cloth/sponge.

3.4 CLEANING

- A. Clean wallcovering using a sponge with a neutral pH cleaning solution. Do not use abrasive cleaners. Rinse thoroughly with water and let dry before using.
- B. Remove adhesive while wet.

3.5 PROTECTION

- A. Protect installed product and finish surfaces from damage during construction.

END OF SECTION 097260

LEGEND

- EXISTING SOD (REMOVE)
- EXISTING CONCRETE (REMOVE)
- EXISTING GROUND (REMOVE)
- EXISTING ASPHALT (REMOVE)
- EXISTING CURB (REMOVE)
- EXISTING WATER LINE
- EXISTING SEWER LINE
- EXISTING OVERHEAD POWER LINE
- EXISTING STORM DRAIN LINE
- EXISTING GAS LINE
- EXISTING COMMUNICATIONS LINE
- EXISTING MAJOR CONTOUR
- EXISTING MINOR CONTOUR

A

B

C

D

E

ARL MIDDLE SCHOOL

500 NORTH

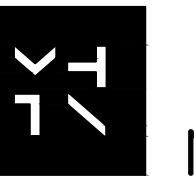
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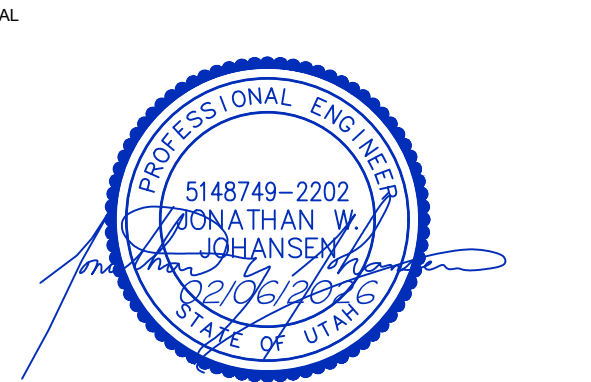
P.O. Box 487, Castle Dale, UT 84513
(435) 381-2523 Fax (435) 381-2522
e-mail j@etv.net, jandteengineering.com



SAN JUAN SCHOOL DISTRICT ALBERT R LYMAN MIDDLE SCHOOL SECURITY UPGRADES

525 North 100 East, Blanding, Utah 84511

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MHTN PROJECT NO. 2023554.01

Original drawing is 30" x 42". Do not scale contents of this drawing.

REVISIONS
CONTRACTOR TO VERIFY DRAWINGS IN FIELD USE REFLECT
LAST REVISION DATE

NO.	DATE	DESCRIPTION
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BOOK
CONSTRUCTION DOCUMENTS

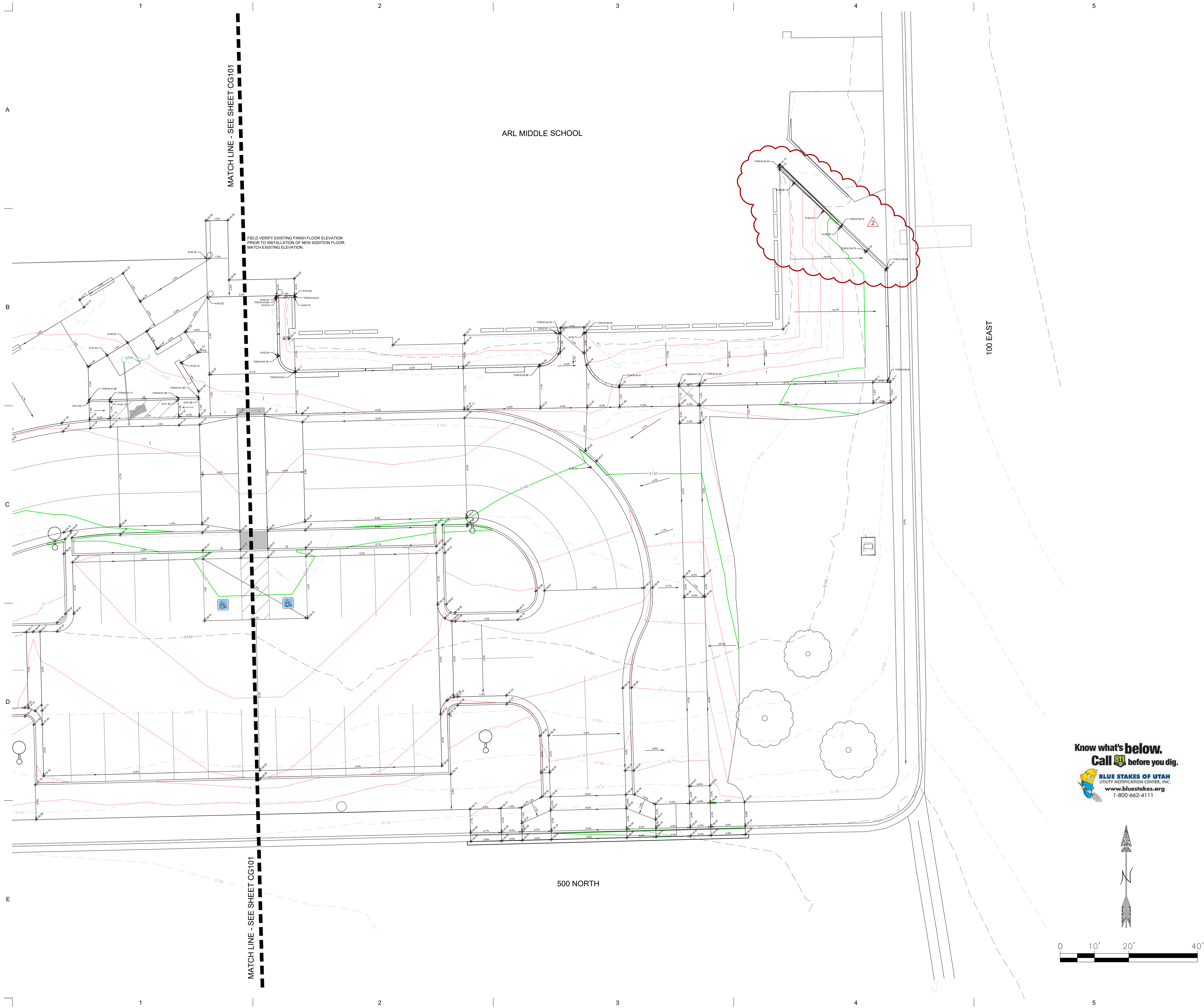
06 FEBRUARY 2026

SHEET NAME

EXISTING AND
DEMOLITION
PLAN

SHEET NUMBER

CG001



**SAN JUAN SCHOOL DISTRICT
ALBERT R LYMAN MIDDLE SCHOOL
SECURITY UPGRADES**
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ISSUE
CONSTRUCTION DOCUMENTS

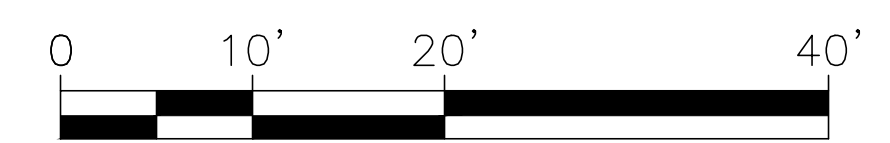
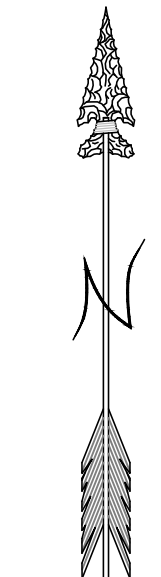
06 FEBRUARY 2026

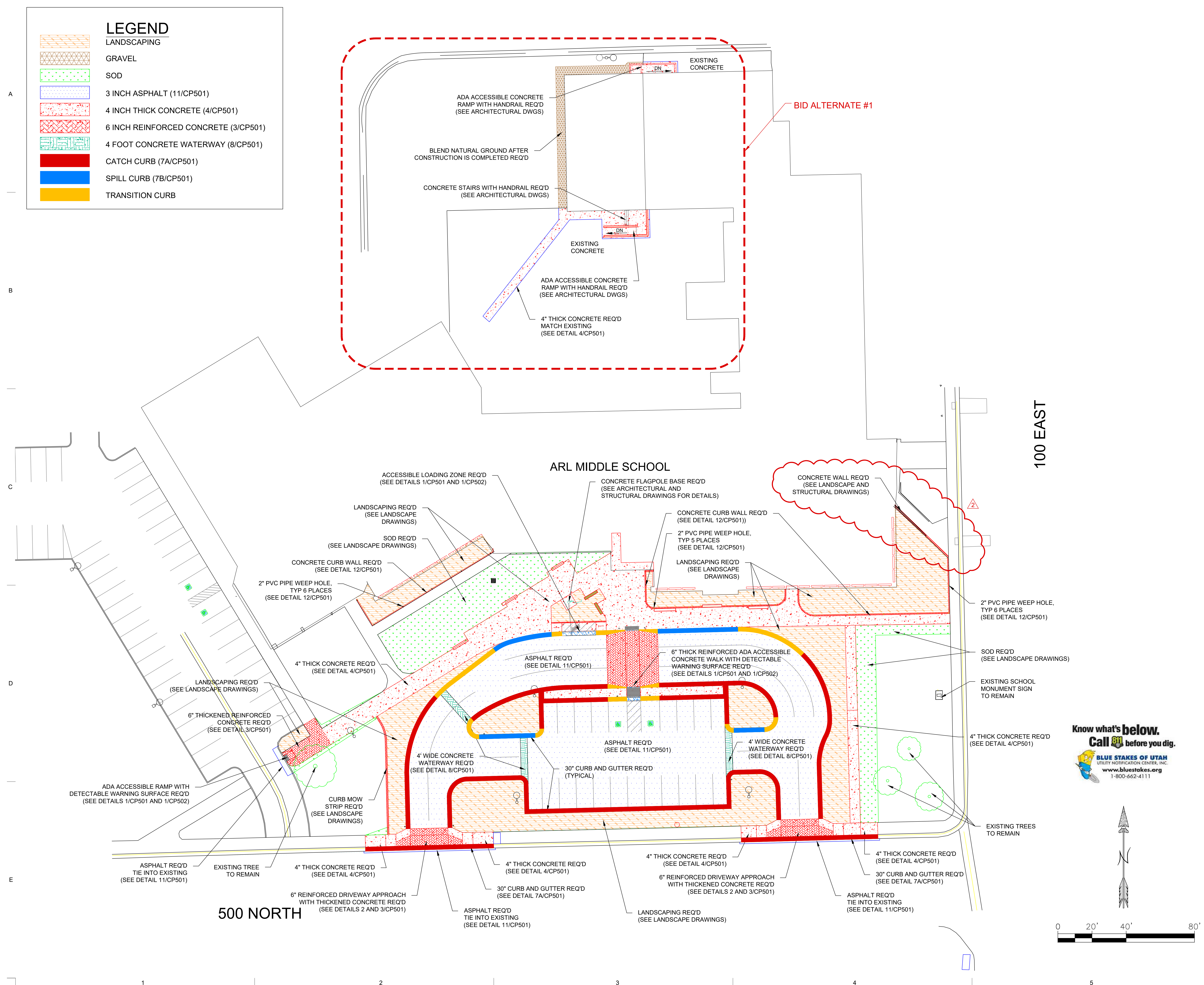
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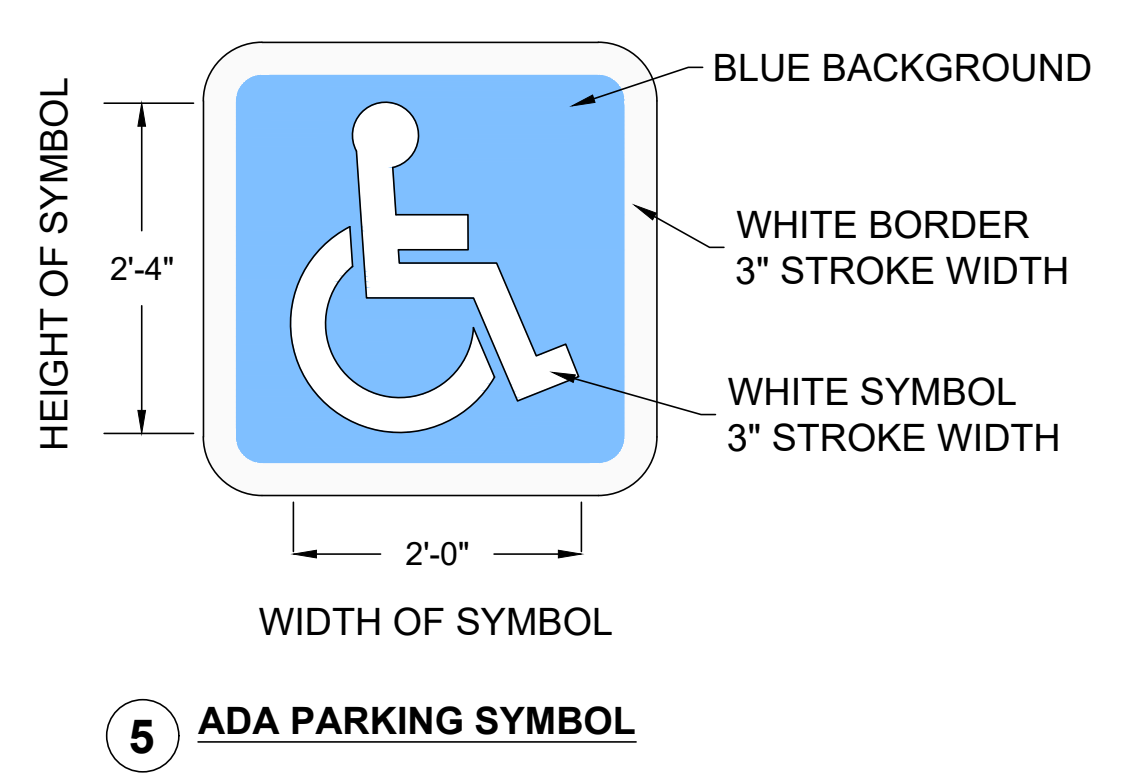
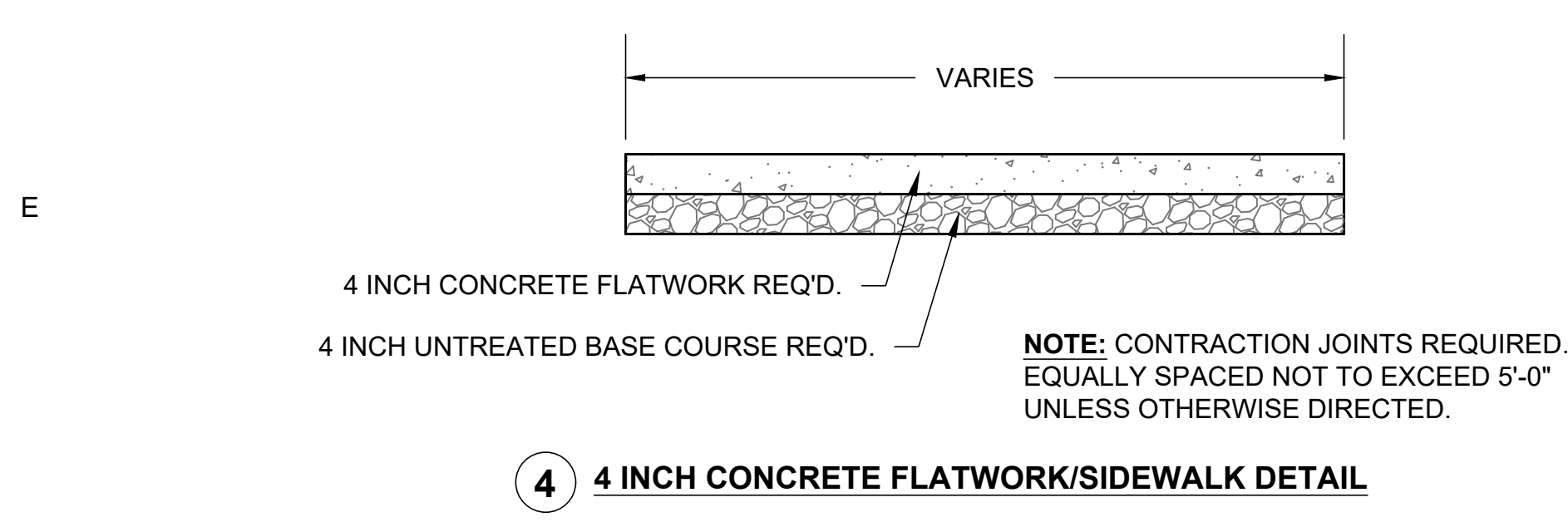
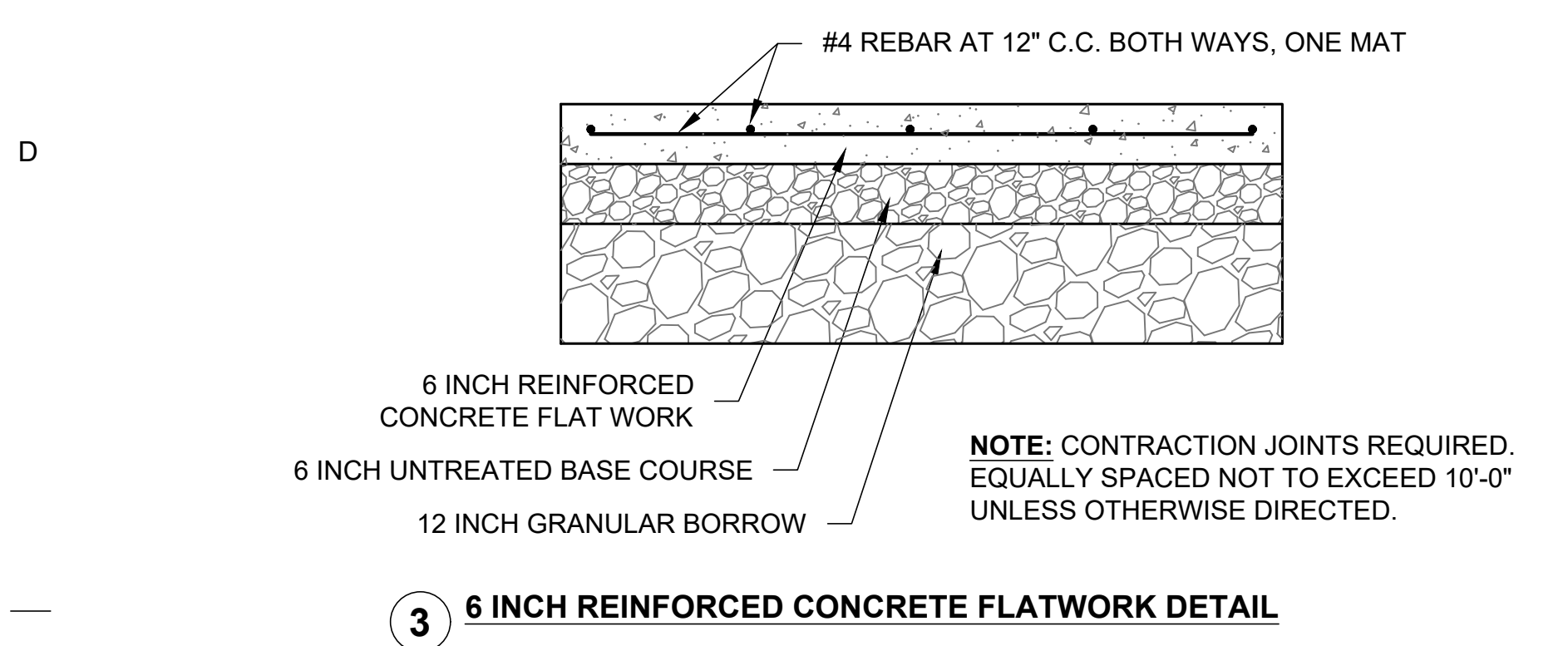
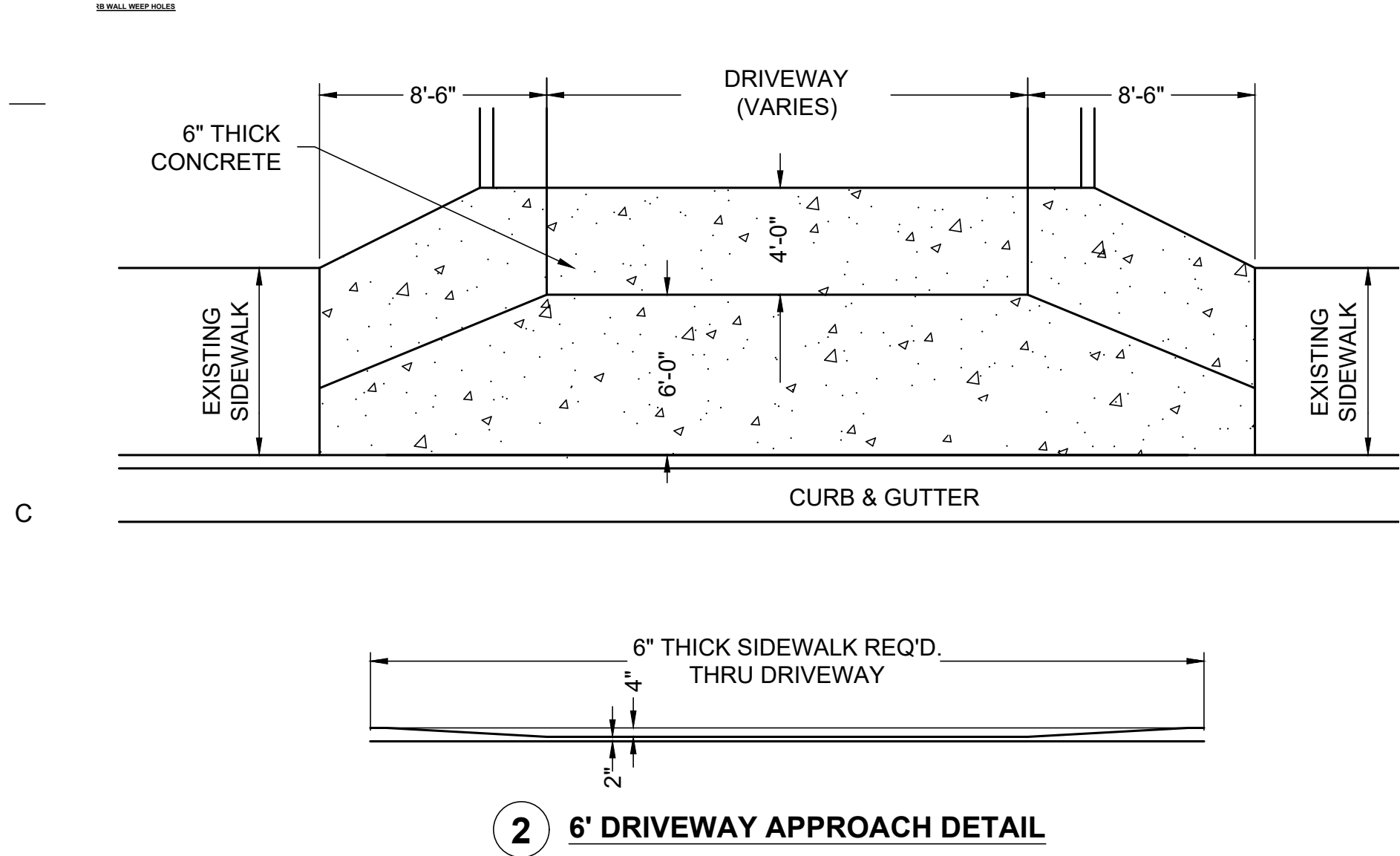
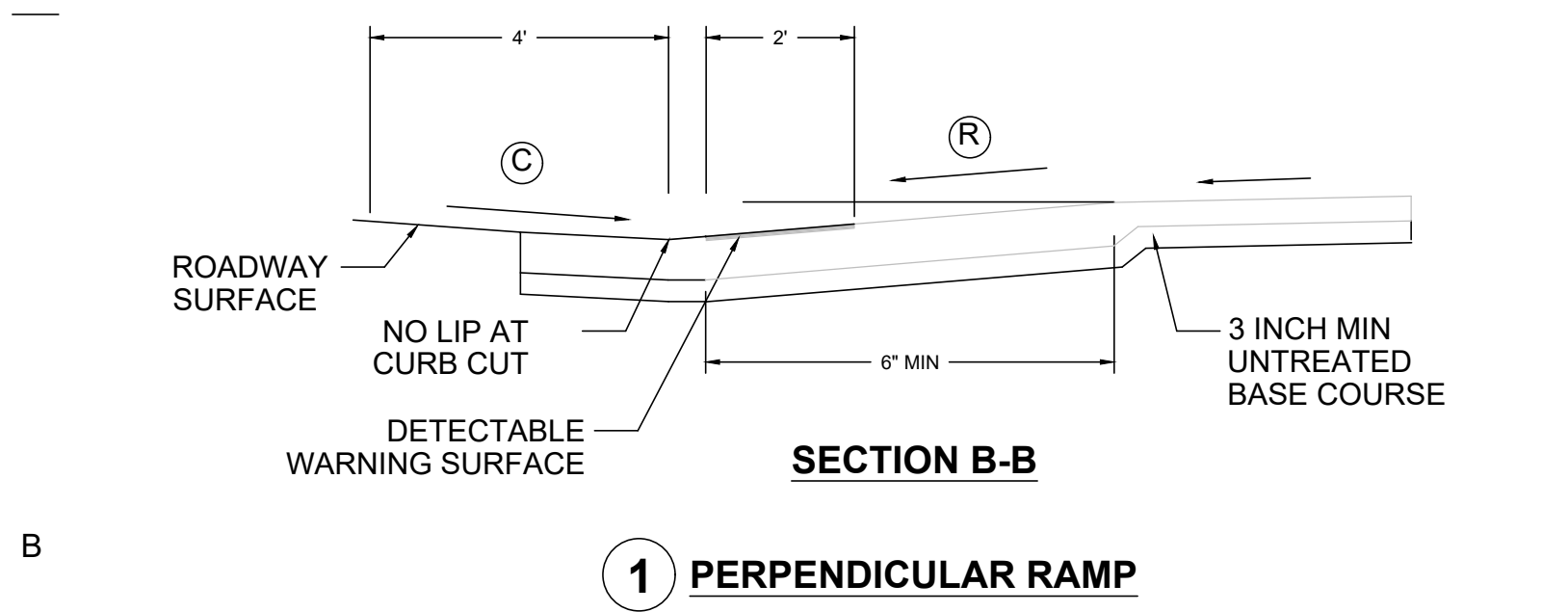
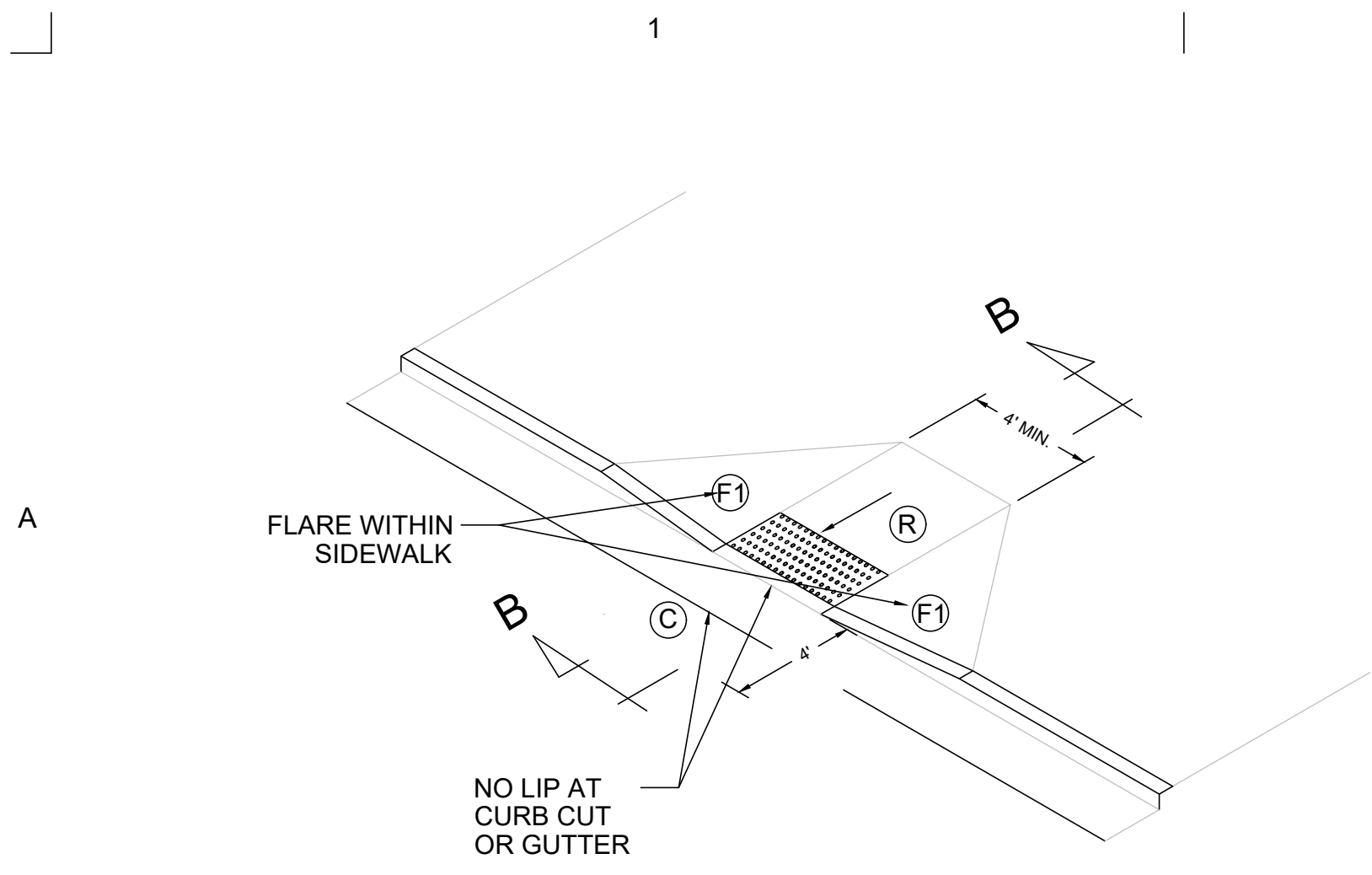
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PLAN**

SHEET NUMBER

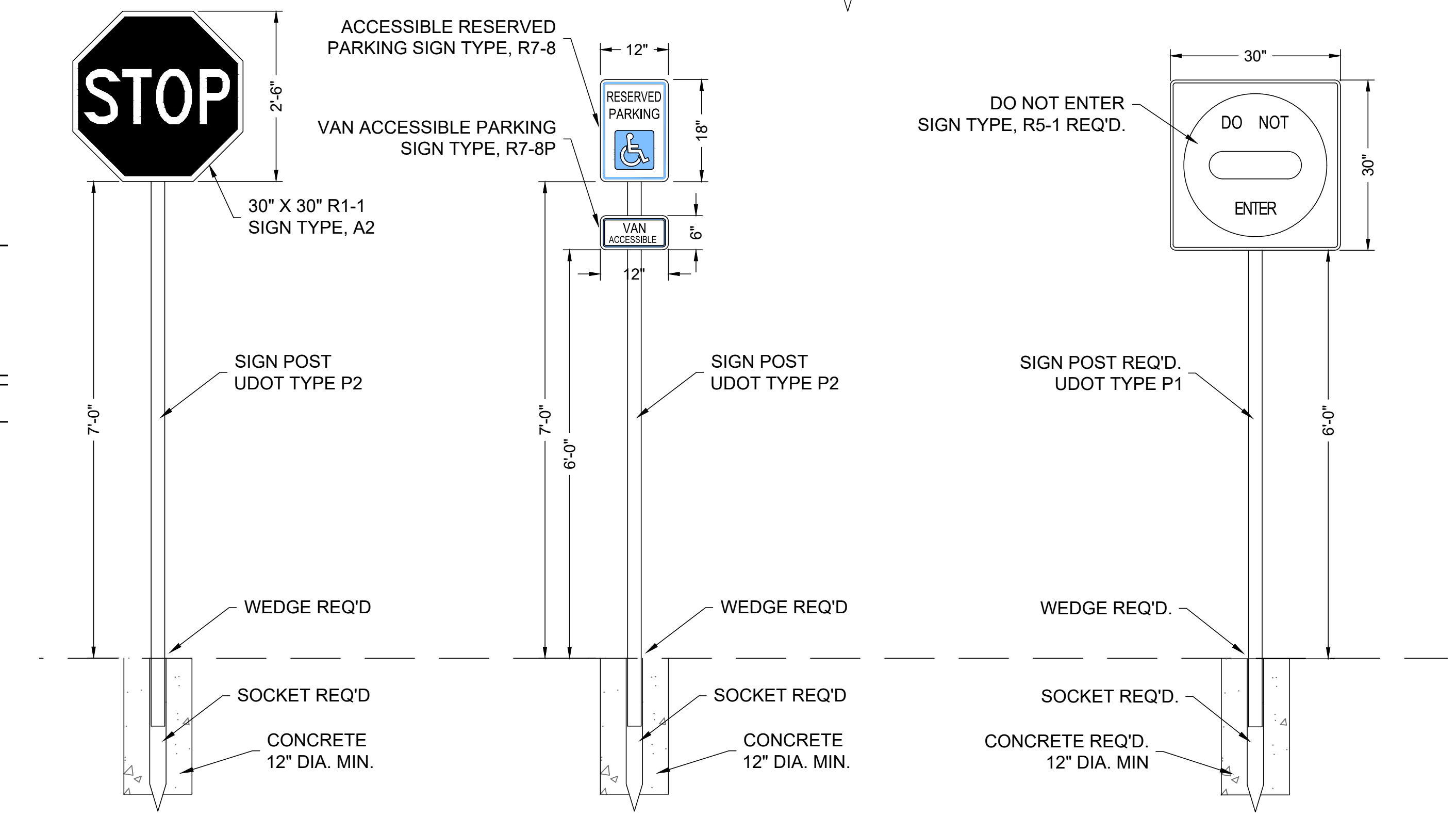
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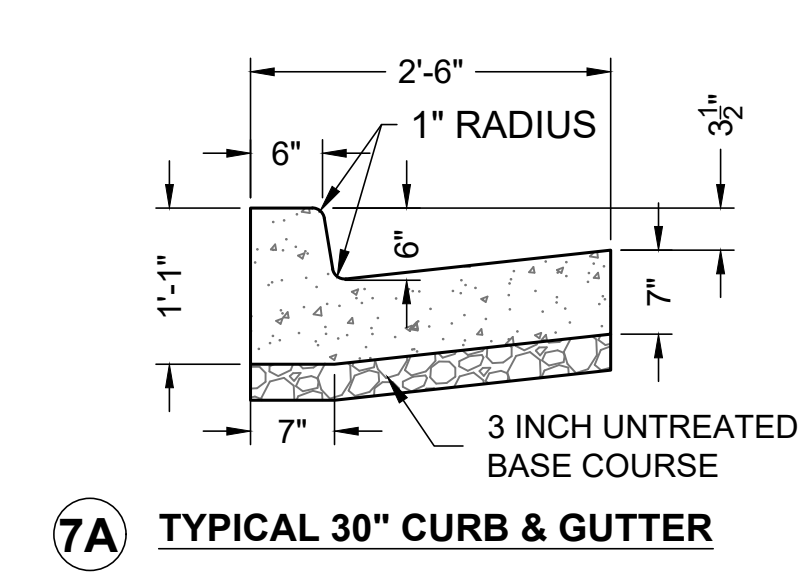




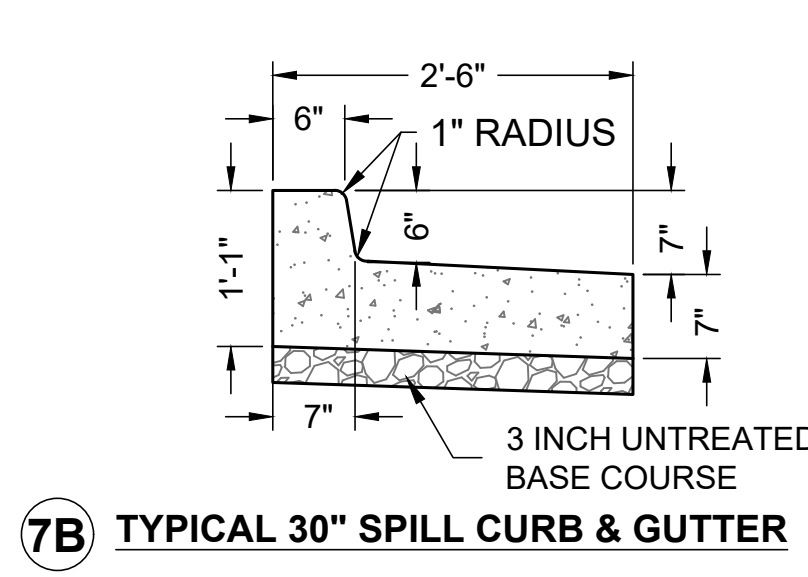
5 ADA PARKING SYMBOL



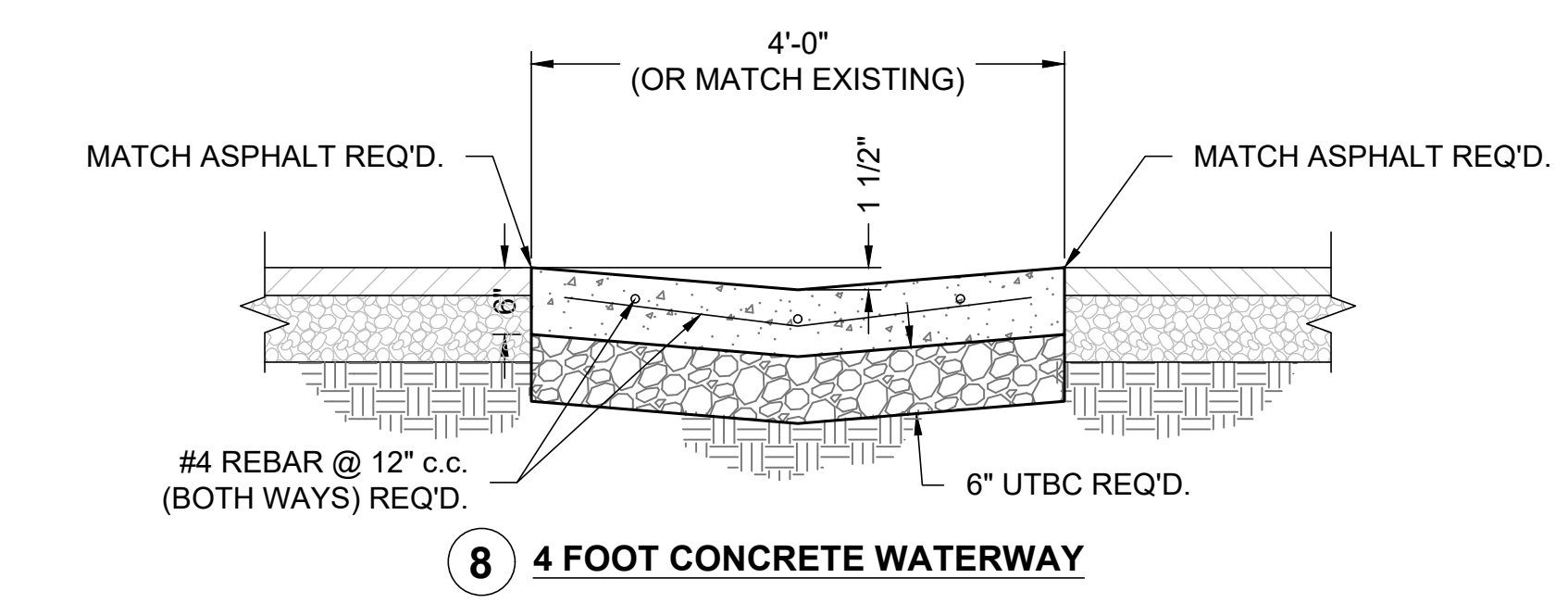
6 TYPICAL SIGN, POST AND BASE INSTALLATION
UDOT TYPE B1 BASE, STD DWG SN 11A



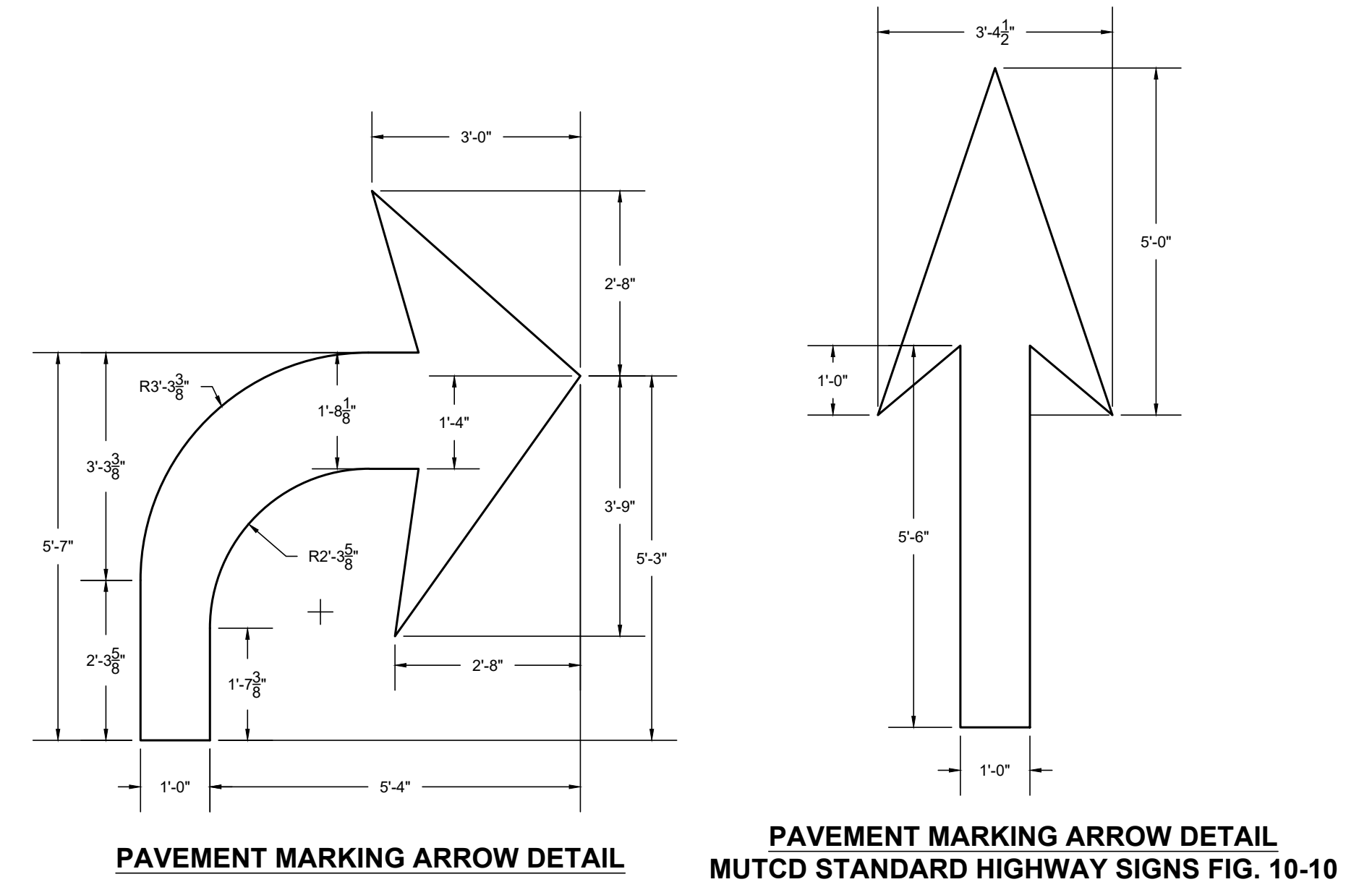
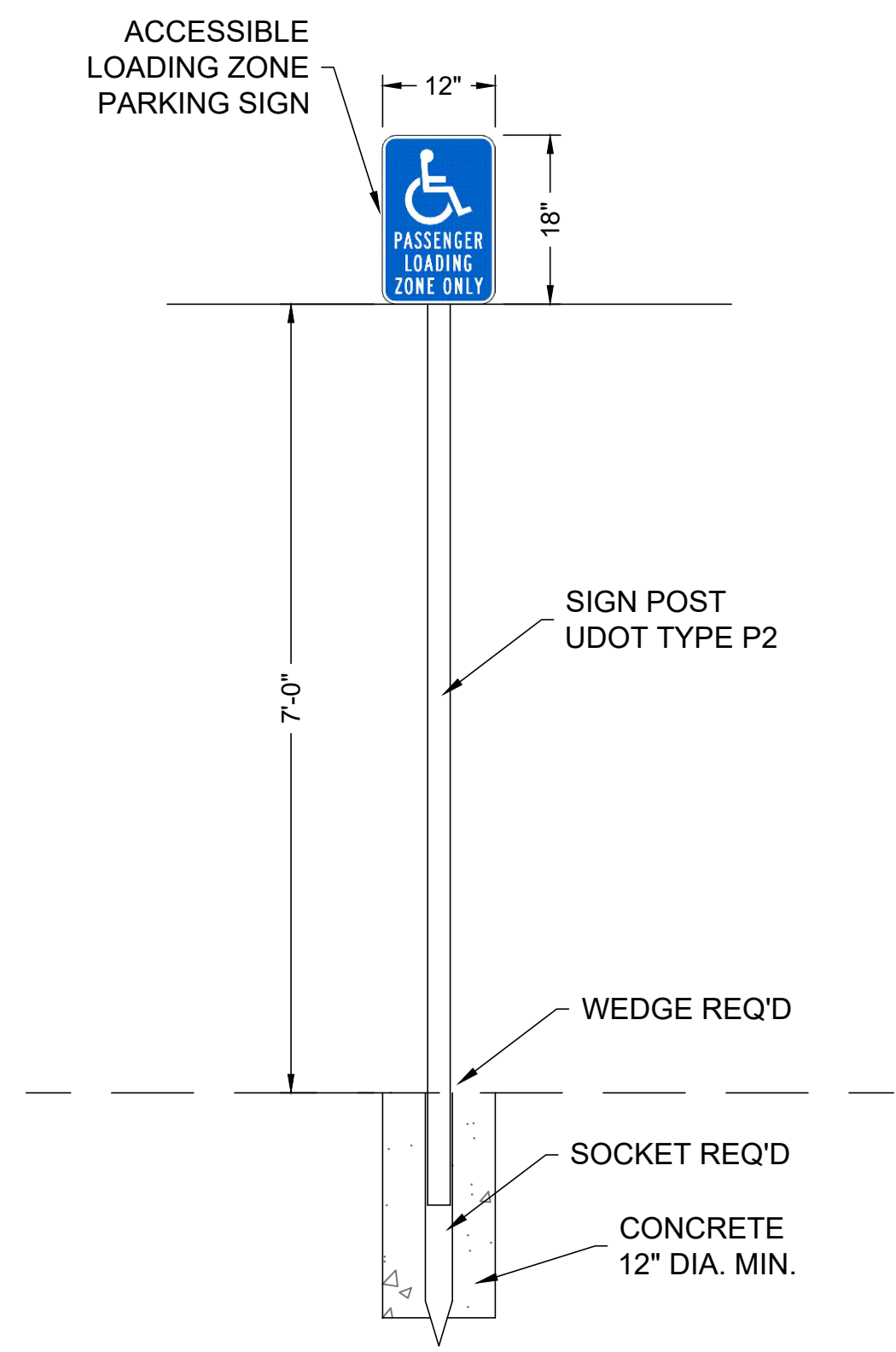
7A TYPICAL 30" CURB & GUTTER



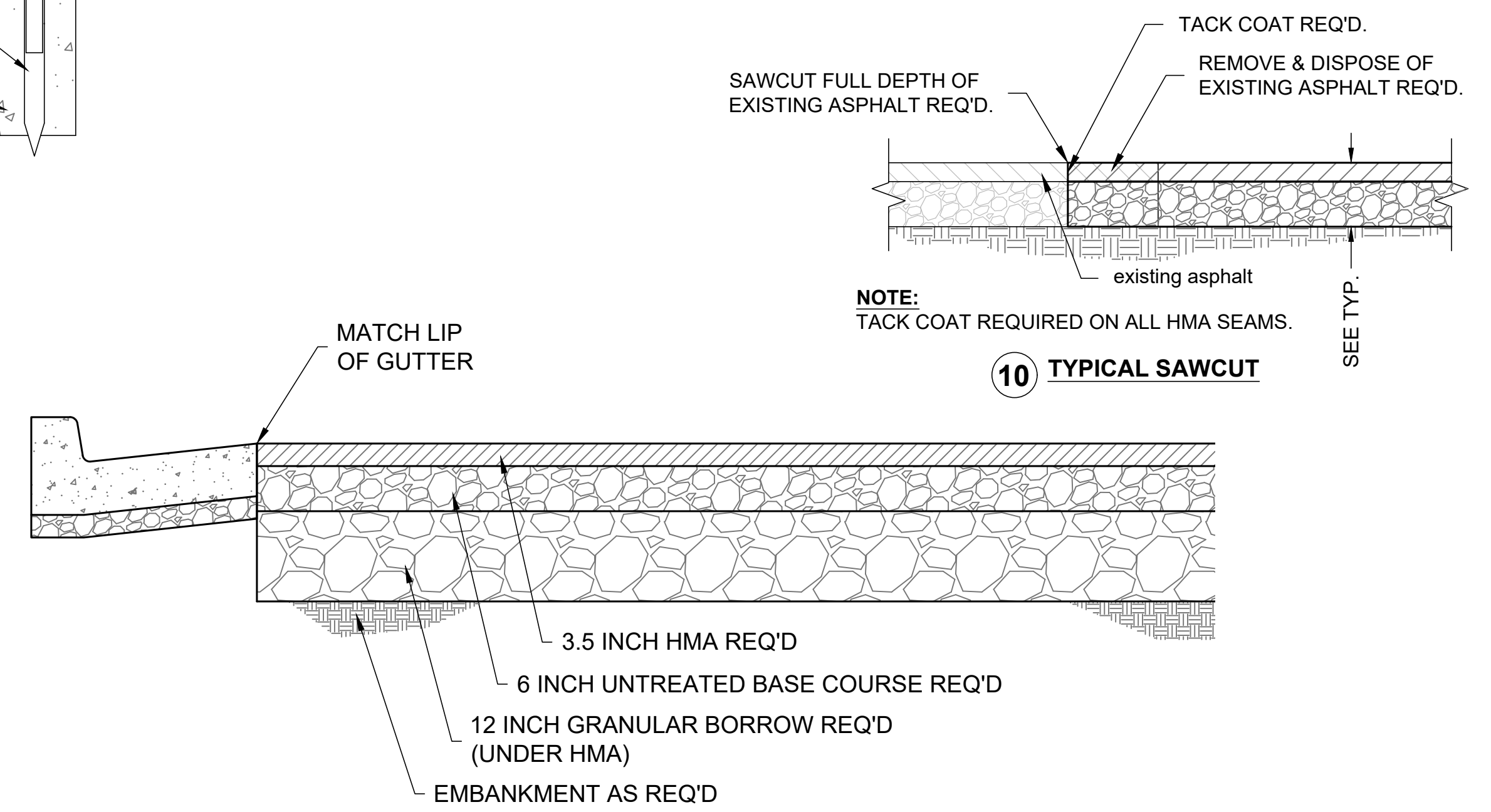
7B TYPICAL 30" SPILL CURB & GUTTER



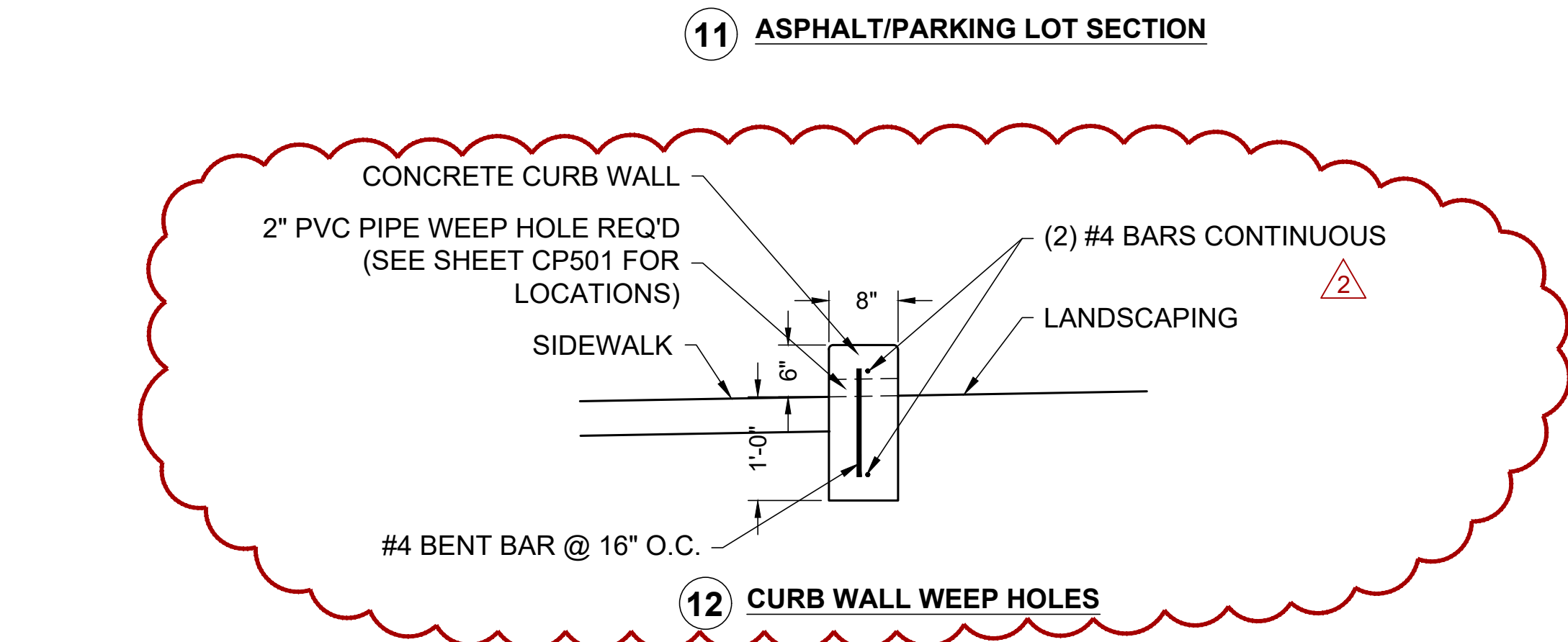
8 4 FOOT CONCRETE WATERWAY



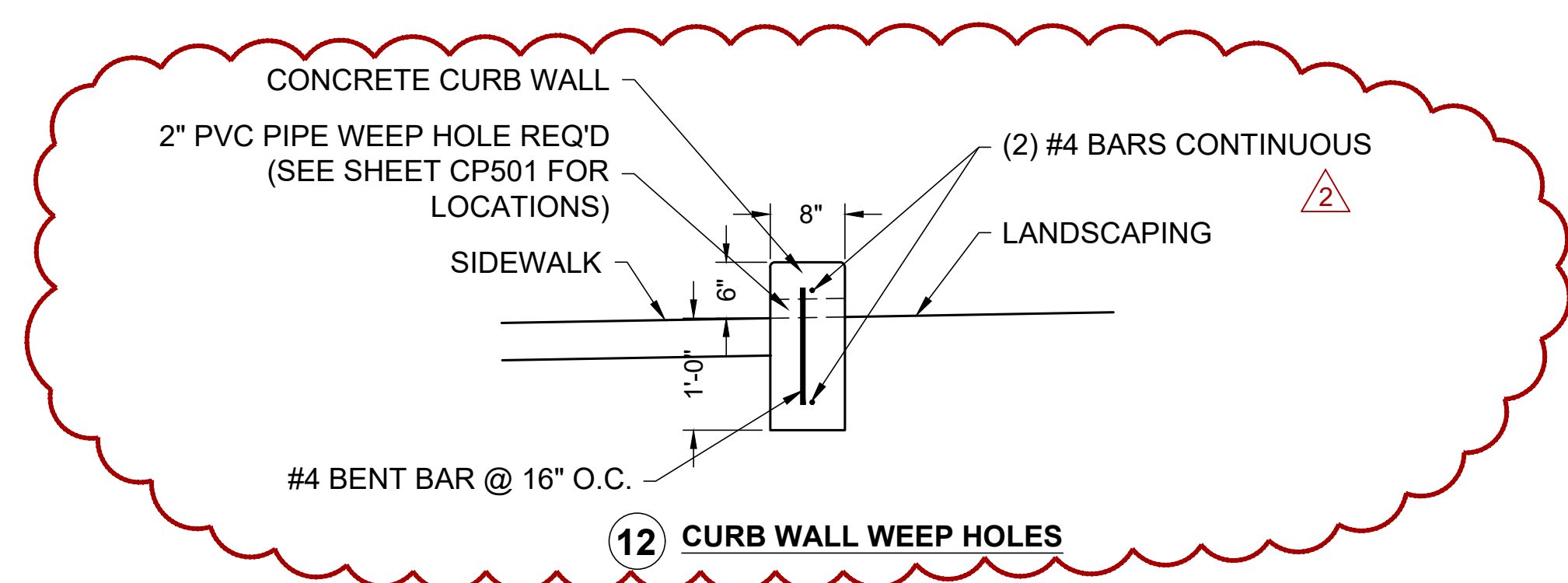
9 PAVEMENT MARKING ARROW DETAIL



10 TYPICAL SAWCUT



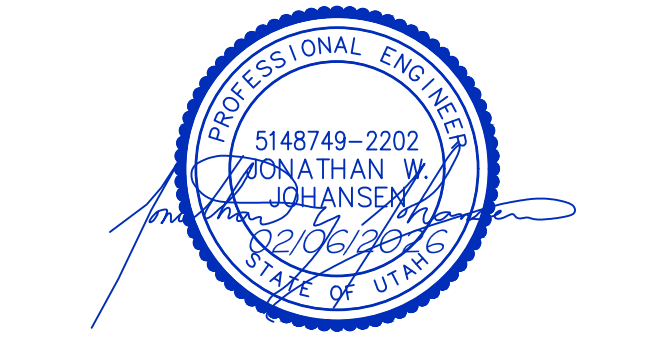
11 ASPHALT/PARKING LOT SECTION



12 CURB WALL WEEP HOLES

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REVISIONS:

NO.	DATE	DESCRIPTION
1	02/06/2026	ARCHITECTURAL

06 FEBRUARY 2026

SITE DETAILS

	ITEM	MAX. RUNNING SLOPE *	MAX. CROSS SLOPE *
(T)	TURNING SPACE	2% (d)	2% (d)
(R)	RAMP	8.3% (a) 5.1% MIN	2% (d)
(B)	BLENDED TRANSITION	5%	2% (d)
(C)	CLEAR SPACE/GUTTER **	5% (b)	2% (d)
(S)	SIDEWALK	--	2%
(F1)	FLARE WITHIN SIDEWALK	10% (c)	--
(F2)	FLARE NOT IN SIDEWALK	25% (c)	--
	CROSSWALK	5%	2% (e) (f)

* RUNNING SLOPE IS IN THE DIRECTION OF PEDESTRIAN TRAVEL.

CROSS SLOPE IS PERPENDICULAR TO PEDESTRIAN TRAVEL.

** SEE CLEAR SPACE/GUTTER DETAIL C

(a) LENGTH OF RUNNING SLOPE FOR RAMPS IS NOT REQUIRED TO EXCEED 15 FT.

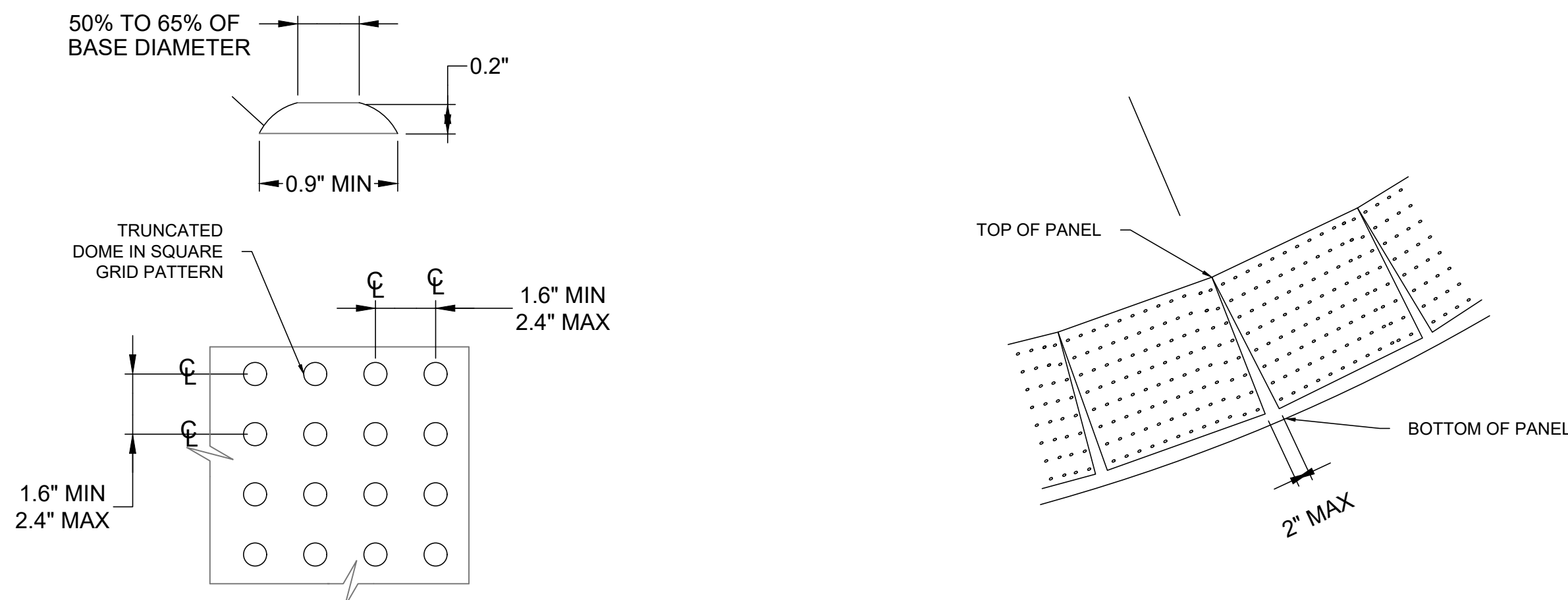
(b) MAINTAIN CONSISTENCY OF CLEAR SPACE RUNNING SLOPE ACROSS ENTIRE CURB CUT. WARP GUTTER PAN TO MEET REQUIRED CLEAR SPACE SLOPE AT CURB CUT.

(c) MEASURE FLARE SLOPE PARALLEL TO CURB LINE.

(d) DO NOT EXCEED THE ROADWAY PROFILE GRADE FOR THE CROSS SLOPE AT CROSSWALKS WITHOUT A STOP OR YIELD SIGN AND AT MID-BLOCK CROSSWALKS.

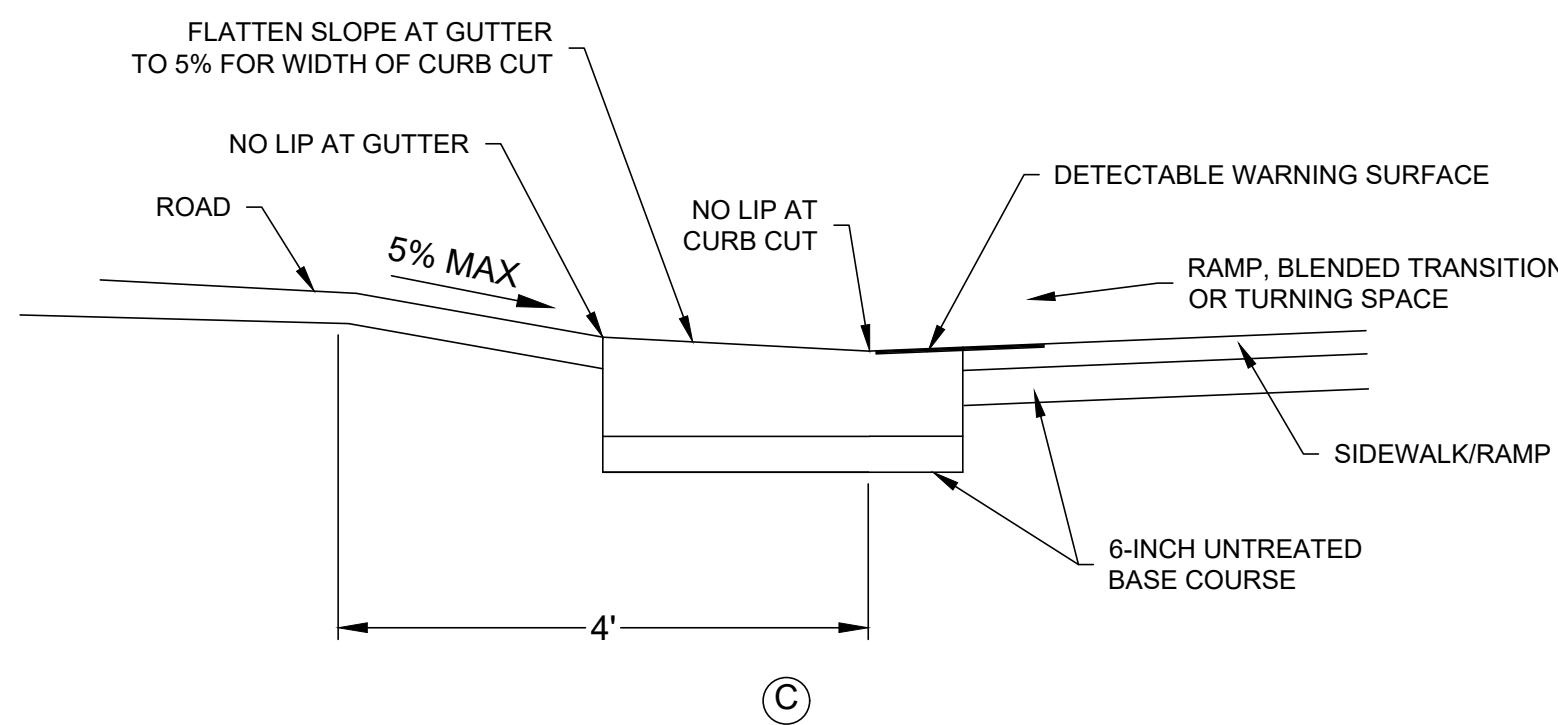
(e) DO NOT EXCEED 5 PERCENT CROSS SLOPE AT CROSSWALKS AT INTERSECTIONS WITHOUT A STOP OR YIELD SIGN.

(f) DO NOT EXCEED A CROSS SLOPE EQUAL TO THE STREET OR HIGHWAY GRADE AT MID-BLOCK CROSSWALKS.



DETECTABLE WARNING SURFACE

DETAIL A



CLEAR SPACE/GUTTER

DETAIL C

DETECTABLE WARNING SURFACE PANEL GAP

DETAIL B

GENERAL NOTES APPLICABLE TO THE GW 5 SERIES:

1. DIMENSIONS SHOWN IN THE SLOPE TABLE ARE NOT SUBJECT TO CONVENTIONAL INDUSTRY TOLERANCES. CONSTRUCT SIDEWALKS AND RAMPS SUCH THAT THE MAXIMUM OR MINIMUM VALUES ARE NOT EXCEEDED. WORK THAT EXCEEDS THOSE VALUES WILL NOT BE ACCEPTED.
2. SITE CONDITIONS WILL VARY. CONFIGURATION OF RAMP, BLENDED TRANSITION, TURNING SPACE, AND CLEAR SPACE MAY BE CHANGED, BUT THEY MUST MEET DIMENSIONS AND SLOPES SHOWN HERE. THE USE OF ITEMS SUCH AS FLARES AND CURBWALLS ARE AT THE DISCRETION OF THE ENGINEER.
3. PERPENDICULAR AND PARALLEL RAMPS SHOWN ON STD DWG GW 5B AND THE COMBINATION ACCESS NEXT TO CURB CUT DETAIL SHOWN ON STD DWG GW 5D ARE ACCEPTABLE FOR USE AT MID-BLOCK OR CORNER INSTALLATIONS. REFER TO BLENDED TRANSITION DETAIL ON STD DWG GW 5B AND STD DWGS GW 5C AND GW 5D FOR OTHER EXAMPLES OF CORNER INSTALLATIONS.
4. RAMP GRADE BREAK MUST BE PERPENDICULAR TO THE RUNNING SLOPE.
5. TURNING SPACE WIDTH: USE THE LARGER OF THE CURB CUT WIDTH OR A 4 FT MINIMUM WIDTH X 4 FT MINIMUM DEPTH.
6. TURNING SPACE DEPTH: USE A 4 FT MINIMUM DEPTH WHEN THE TURNING SPACE IS UNCONSTRAINED. USE A 5 FT MINIMUM DEPTH WHEN THE TURNING SPACE IS CONSTRAINED. THE TURNING SPACE IS CONSTRAINED WHEN THERE IS A BARRIER SUCH AS A CURB ON THE REAR OF A PERPENDICULAR RAMP OR ON 2 OR MORE OF THE SIDES OF A PARALLEL RAMP.
7. CONSTRUCT BLENDED TRANSITIONS WITHOUT A TURNING SPACE ONLY WHEN TECHNICAL INFEASIBILITY PREVENTS THE INSTALLATION OF A TURNING SPACE.
8. LOCATE CURB CUT WITHIN CROSSWALK.
9. USE A 8 FT MINIMUM CURB CUT FOR BI-DIRECTIONAL CROSSWALKS. USE A 4 FT MINIMUM CURB CUT UPON APPROVAL OF THE REGION TRAFFIC OPERATIONS ENGINEER.

10. PROVIDE DETECTABLE WARNING SURFACE ACCORDING TO MANUFACTURER'S RECOMMENDATIONS FOR FULL WIDTH OF CURB CUT AND 2 FT MINIMUM IN THE DIRECTION OF PEDESTRIAN TRAVEL. SEE DETECTABLE WARNING SURFACE DETAIL A FOR DIMENSIONS.
11. LOCATE DETECTABLE WARNING SURFACE SO THE OUTSIDE CORNER NEAREST THE STREET IS WITHIN 1 INCH OF THE BACK OF CURB.
12. PLACE DETECTABLE WARNING SURFACE PANELS ON A RADIUS IN A STRAIGHT LINE OR ACCORDING TO DETAIL B. TOP CORNERS OF ADJACENT PANELS TO TOUCH, BOTTOM CORNERS OF ADJACENT PANELS TO HAVE A 2 INCHES MAXIMUM GAP.
13. GRIND OFF REMAINING PORTION OF ANY CUT DOMES WHEN DETECTABLE WARNING SURFACE IS CUT. SEAL ALL CURB PANEL EDGES TO PREVENT WATER DAMAGE.
14. PROVIDE DETECTABLE WARNING SURFACE COLOR (RED OR YELLOW) THAT CONTRASTS WITH ADJACENT WALKING SURFACE, GUTTER, STREET, AND PEDESTRIAN ACCESS ROUTE, EITHER LIGHT-ON-DARK OR DARK-ON-LIGHT.
15. CLEAR SPACE SIZE: USE A 4 FT MINIMUM DEPTH AND THE LARGER OF THE CURB CUT WIDTH OR A 4 FT MINIMUM WIDTH.
16. USE CLASS AA(AE) CONCRETE.
17. USE UNTREATED BASE COURSE UNDER ALL CONCRETE FLATWORK, COMPACTED TO 96% AASHTO.
18. REFER TO STD DWG SL 7 FOR DISTANCE TO PEDESTRIAN SIGNAL BUTTON.
19. PLACE A R9-3 NO PEDESTRIAN SIGN AT BOTH ENDS OF THE CROSSWALK WHEN PEDESTRIANS ARE PROHIBITED FROM CROSSING AN UNMARKED CROSSWALK AT AN INTERSECTION.

1 ADA ACCESSIBLE DETAILS



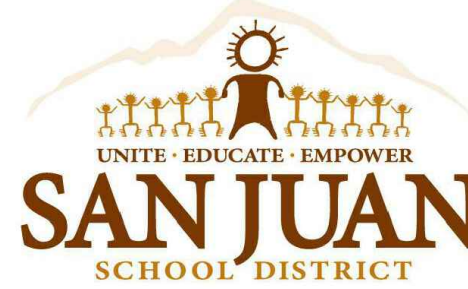
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**SAN JUAN SCHOOL DISTRICT
ALBERT R LYMAN MIDDLE SCHOOL
SECURITY UPGRADES**

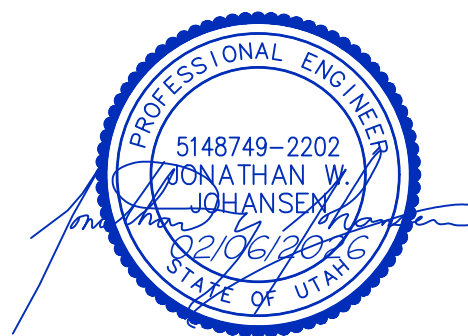
525 North 100 East, Blanding, Utah 84511

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SEAL



MHTN PROJECT NO. 2023554.01

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REVISIONS

CONTRACTOR TO VERIFY DRAWINGS IN FIELD USE REFLECTS
LAST REVISION DATE.

[illegible]

NOCL 11

CONSTRUCTION DOCUMENTS

06 FEBRUARY 2026

SHEET NAME

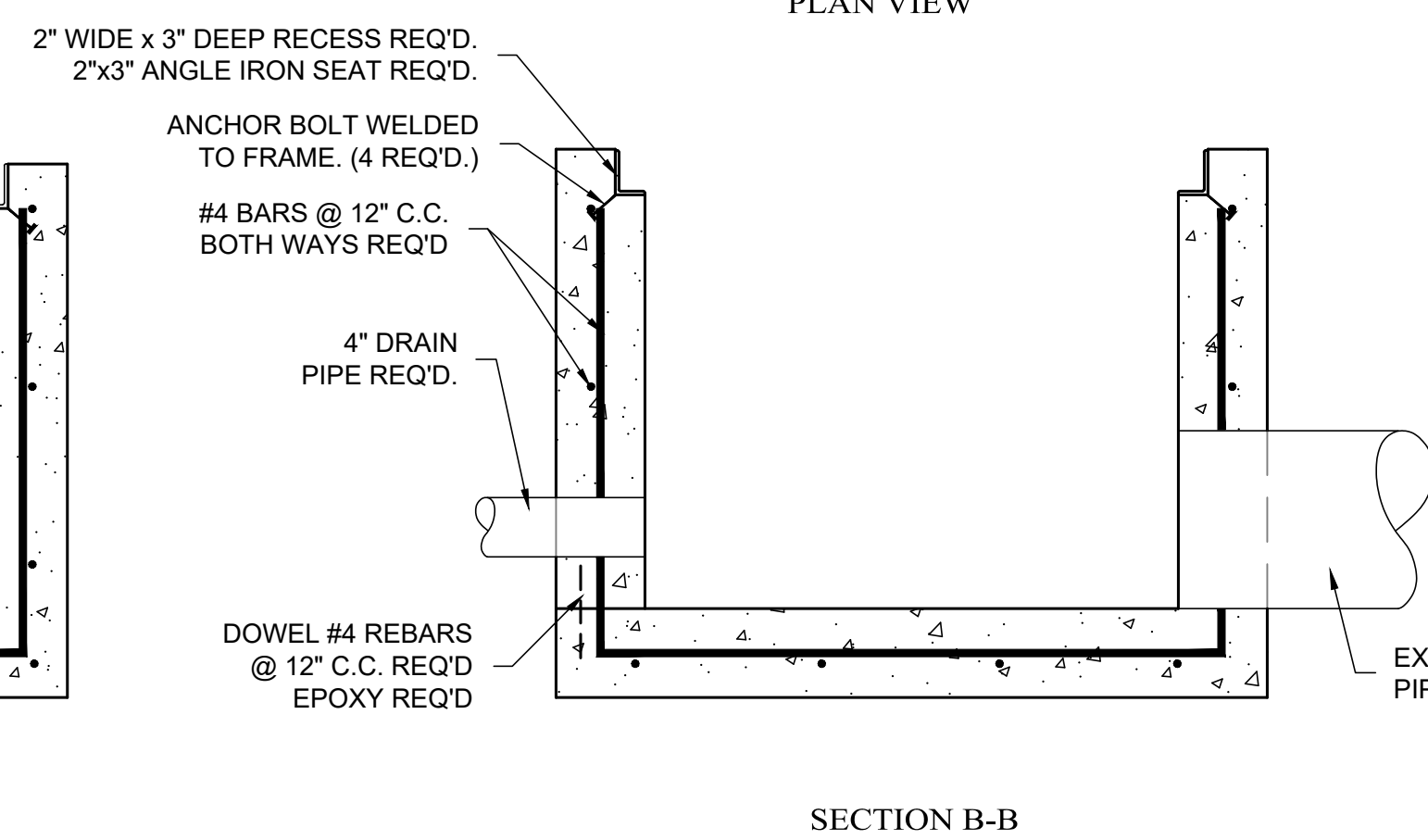
SITE DETAILS

SHEET NUMBER

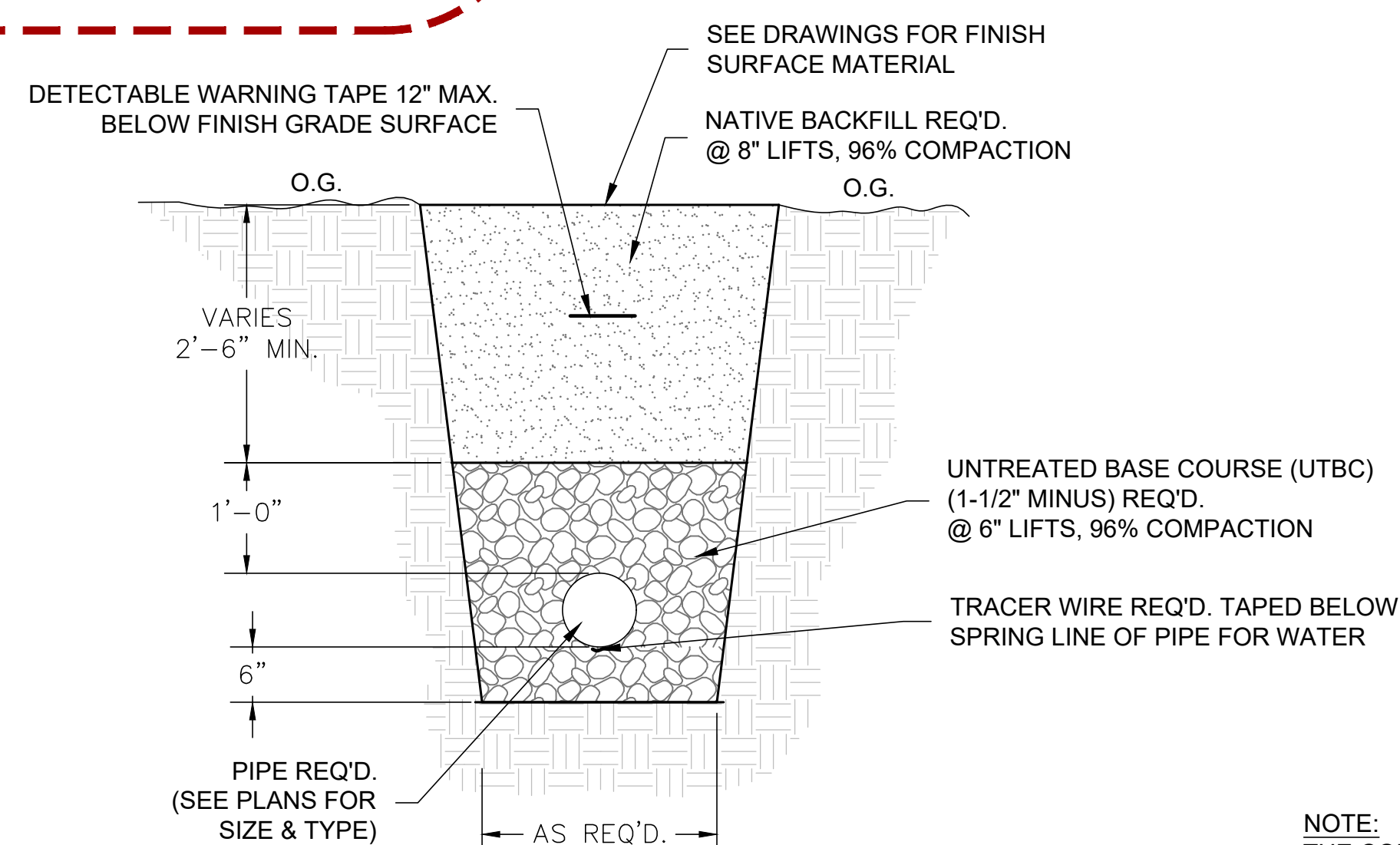
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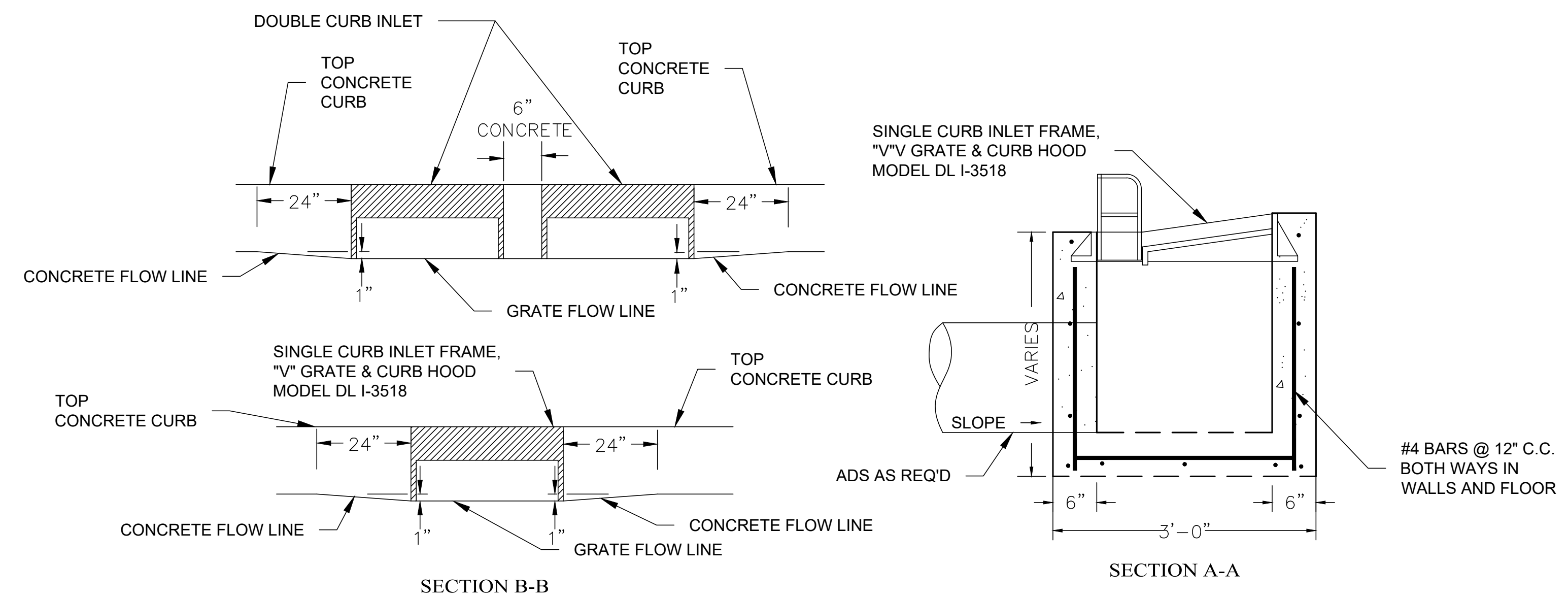
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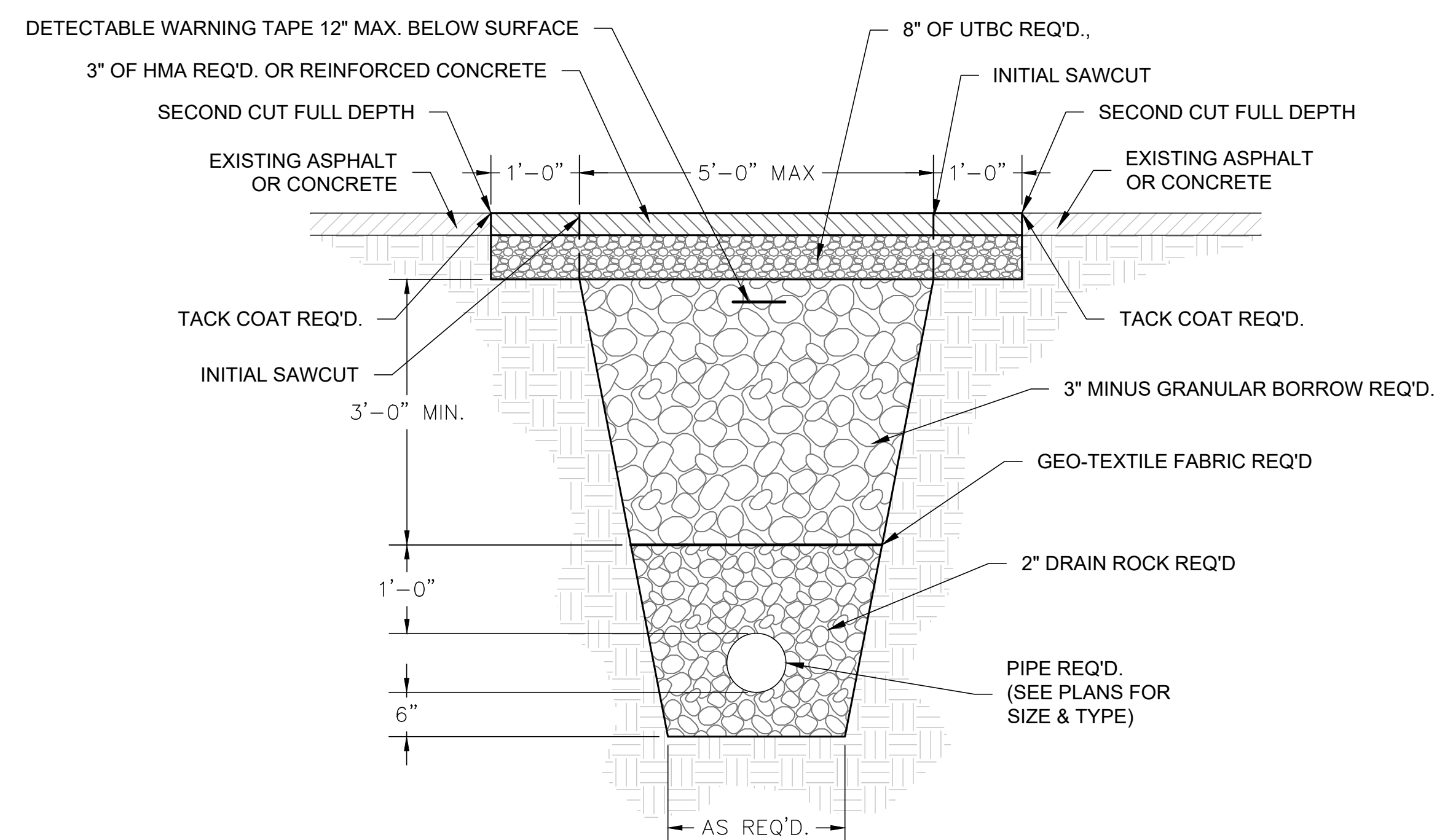
2 RECONSTRUCT INLET BOX



4 DRAIN LINE TRENCH UNPAVED AREA



3 CURB INLET BOX



5 DRAIN LINE TYPICAL TRENCH PAVED AREA

NOTE:
THE CONSTRUCTION SITE SHALL BE DEWATERED AND KEPT FREE OF STANDING WATER OR EXCESSIVELY MUDDY CONDITIONS AS NEEDED FOR PROPER EXECUTION OF THE CONSTRUCTION WORK. DEWATERING SHALL INCLUDE FURNISHING, INSTALLING, OPERATING AND MAINTAINING ALL EQUIPMENT INCLUDING PUMPS AS NEEDED.

SAN JUAN SCHOOL DISTRICT
ALBERT R LYMAN MIDDLE SCHOOL
SECURITY UPGRADES

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NO. Δ	DATE	DESCRIPTION
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ISSUE
CONSTRUCTION DOCUMENTS

CONSTRUCTION DOCUMENTS

06 FEBRUARY 2026

HEET NAME

UTILITY DETAILS

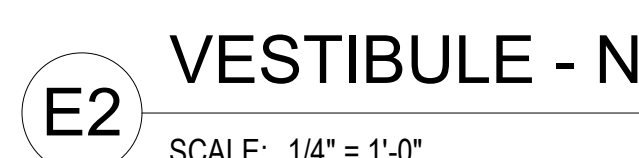
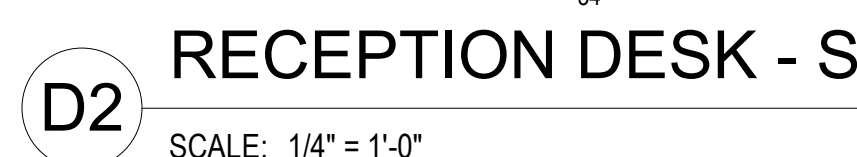
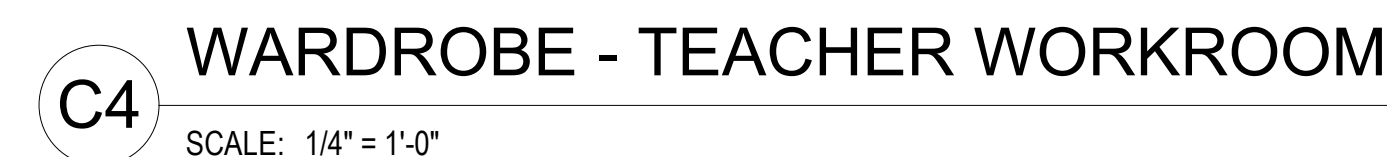
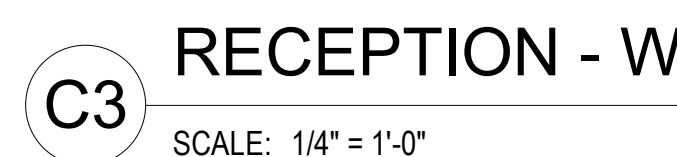
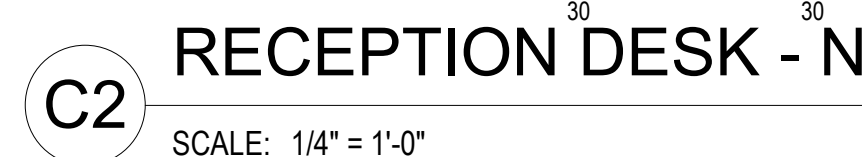
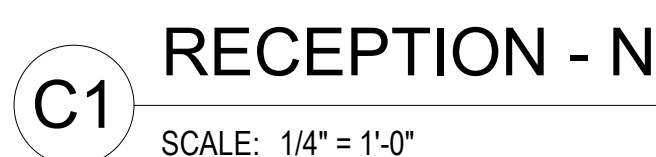
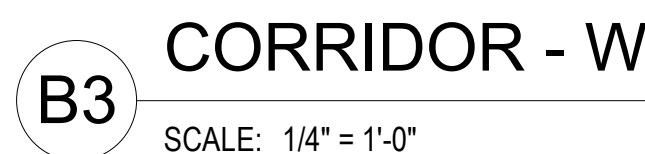
CONCLUSIONS

SHEET NUMBER _____

Discussion

C1501

00501



FINISH SCHEDULE														
RM #	ROOM NAME	FLOOR FINISH	BASE FINISH	WALL				CEILING FINISH	CABINET FINISH	COUNTER TOP FINISH	REMARKS			RM #
				NORTH WALL FINISH	EAST WALL FINISH	SOUTH WALL FINISH	WEST WALL FINISH							
A100	VESTIBULE	CPT2/ CPT2B	TB2	WT2	WT2	WT2	WT2	ACP2	----	----				A100
A101	CORRIDOR	EX	EX	EX	EX	EX	EX	EX	----	----				A101
A102	RECEPTION	CPT1	RB1	PT1	PT1	PT1	PT1	ACP2/ GB1	PLAM1/ PLAM3	SS1				A102
A103	HALL	CPT1	RB1	PT1	PT1	PT1	PT1	ACP2	----	----				A103
A104	OFFICE	CPT1	RB1	PT1	PT1	PT1	PT1	ACP2	----	----	SS1 WINDOW SILL			A104
A105	OFFICE	CPT1	RB1	PT1	PT1	PT1	PT1	ACP2	----	----	SS1 WINDOW SILL			A105
A106	PRINCIPAL	CPT1	RB1	PT1	PT1	PT1	PT1	ACP2	----	----	SS1 WINDOW SILL			A106
A107	OFFICE	CPT1	RB1	PT1	PT1	PT1	PT1	ACP2	----	----	SS1 WINDOW SILL			A107
A108	STORAGE	CPT1	RB1	PT1	PT1	PT1	PT1	ACP2	----	----				A108
A109	CONFERENCE	CPT1	RB1	PT1	PT1	PT1	PT1	ACP2	PLAM1	SS1				A109
A110	NURSE	FT1	TB1	WT1	WT1	WT1	WT1	ACP1	PLAM1	SS1				A110
A111	WC	FT1/ FT2	TB1	WT1	WT1	WT1	WT1	GB2	----	----				A111
A112	SPED	RES1/ RES2	RB1	PT1/ WC1	PT1/ WC1	PT1/ WC1	PT1/ WC1	ACP1	PLAM1		SS1 WINDOW SILL			A112
A113	REST	RES1	RB1	PT1	PT1	PT1	PT1	ACP1	PLAM1	----				A113
A114	WORKROOM	RES1	RB1	PT1	PT1	PT1	PT1	ACP1	PLAM1	SS1				A114
A115	QUIET	RES1	RB1	WC1	WC1	WC1	WC1	GB1	----	----				A115
A116	RESTROOM/ SHOWER	FT2	TB1	WT1	WT1	WT1	WT1	GB2	----	----				A116
A117	ELECTRICAL	SC	RB	PT1	PT1	PT1	PT1	OTS	----	----				A117
A118	VESTIBULE	CPT2	TB2		WT2/ PT1		WT2/ PT1	ACP2	----	----				A118
A119	STORAGE	SC	RB1	----	----	----	----	GB1	----	----				A119
A120	CORRIDOR	RES1/ RES2	TB2	WT2/ PT1	WT2/ PT1	WT2/ PT1	WT2/ PT1	ACP2	----	----				A120
A121	CLASSROOM	CPT1	RB1	PT1	PT1	PT1	PT1	ACP1	PLAM1	PLAM2	SS1 WINDOW SILL			A121
A122	TEACHER WORKROOM	CPT1	RB1	PT1	PT1	PT1	PT1	ACP2	PLAM1					A122
A123	BREAKOUT	CPT1	RB1	PT1	PT1	PT1	PT1	ACP1	----	----	SS1 WINDOW SILL			A123
A124	CLASSROOM	CPT1	RB1	PT1	PT1	PT1	PT1	ACP1	PLAM1	PLAM2	SS1 WINDOW SILL			A124
A125	TEACHER WORKROOM	CPT1	RB1	PT1	PT1	PT1	PT1	ACP2	PLAM1					A125
A126	SATELLITE WORKROOM	CPT1	RB1	PT1	PT1	PT1	PT1	ACP1	PLAM1	PLAM2				A126
A127	STORAGE	SC	RB1	PT1	PT1	PT1	PT1	GB1	----	----				A127
A128	IDF	SC	RB1	PT1	PT1	PT1	PT1	ACP2	----	----				A128
A129	HALL	RES1/ RES2	RB1	PT1	PT1	PT1	PT1	EX	----	----				A129
A130	STORAGE	SC	RB1	PT1	PT1	PT1	PT1	OTS	----	----				A130
A131	CLASSROOM	EX	EX	EX	EX	EX	EX	ACP2	----	----				A131
A133	CLASSROOM													A133

FINISH SCHEDULE LEGEND

GENERAL

EX - EXISTING TO REMAIN - PATCH WHERE DISTURBED BY CONSTRUCTION

FLOOR FINISHES

CPT1 - CARPET TILE
MANUFACTURER: MOHAWK
PRODUCT: CURIOUS CLUSTER GT353
COLOR NAME/ NUMBER: 828 GOLDEN AFTERNOON
SIZE: 24" X 24"
INSTALL METHOD: BRICK ASHLAR

CPT2 - WALK-OFF CARPET TILE
MANUFACTURER: MILLIKEN
PRODUCT: OBEK CUTX, STIPPLE
COLOR NAME/ NUMBER: STX52 NAVY
SIZE: 50CM X 50CM
INSTALL METHOD: MONOLITHIC

CPT2B - WALK-OFF CARPET TILE (CUSTOM LOGO)
MANUFACTURER: MILLIKEN
PRODUCT: OBEK CUTX, STIPPLE
COLOR NAME/ NUMBER: CUSTOM, MATCH NAVY
SIZE: 1M X 1M
INSTALL METHOD: CUSTOM PER LOGO

RES1 - RESILIENT TILE
MANUFACTURER: MILLIKEN
PRODUCT: GOUACHE
COLOR NAME/ NUMBER: GOU6 WARM GREY

RES2 - RESILIENT TILE
MANUFACTURER: MILLIKEN
PRODUCT: GOUACHE
COLOR NAME/ NUMBER: GOU52 INDIGO

SC - SEALED CONCRETE

FT1 - PORCELAIN FLOOR TILE
MANUFACTURER: DALTILE
PRODUCT: HAUT MONDE
COLOR:
SIZE: 24" X 24"
GROUT:

FT2 - PORCELAIN FLOOR TILE - MOSAIC
MANUFACTURER: DALTILE
PRODUCT: HAUT MONDE
COLOR:
SIZE: 2" X 2" MOSAIC
GROUT:

BASES

RB1 - RUBBER BASE
MANUFACTURER: ROPPE
TYPE: 4" COVED
COLOR:

WALL FINISHES

P1 - PAINTED GYPSUM BOARD OR EXISTING MASONRY
MANUFACTURER: SHERWIN WILLIAMS
COLOR: SW7013 IVORY LACE

P2 - PAINTED GYPSUM BOARD OR EXISTING MASONRY, MATCH EXISTING

WT1 - WALL TILE (GLAZED CERAMIC)
MANUFACTURER: DALTILE
PRODUCT: COLOR WHEEL LINEAR
COLOR: K775 MATTE BISCUIT
SIZE: 8" X 24"
GROUT:

WT2 - WALL TILE (PORCELAIN)
MANUFACTURER: CROSSVILLE
PRODUCT: COLOR BLOX 2.0
COLOR:
SIZE: 12" X 24"
GROUT:

WC1 - WALLCOVERING - FLEXIBLE WALL PROTECTION
MANUFACTURER: WOLF GORDON
PRODUCT: RAMPART - SPARTA
NUMBER: SRP 5034
COLOR: CHALK
TRIM: TP7

3 TCK2 - VINYL WALLCOVERING OVER TACKABLE WALL PANELS
MANUFACTURER: ONNIT - SUBSTRAIT, KOROSEAL VINYL WALL COVERING
PRODUCT ONNIT TWS-STANDARD H SYSTEM WITH KOROSEAL VINYL WALL COVERING
COLOR: DESERT SAND STUCCO 5521-90
TRIM: STANDARD "H" TRIM

CEILINGS

ACP1 - 24" X 48" ACOUSTICAL CEILING PANEL
MANUFACTURER: ARMSTRONG
PRODUCT/ STYLE: MESA
EDGE DETAIL: ANGLED TEGULAR 15/16
COLOR: WHITE

ACP2 - 24" X 24" ACOUSTICAL CEILING PANEL
MANUFACTURER: ARMSTRONG
PRODUCT/ STYLE: MESA
EDGE DETAIL: ANGLED TEGULAR 15/16
COLOR: WHITE

GB1 - PAINTED GYP. BOARD
MANUFACTURER: SHERWIN WILLIAMS
COLOR: SW7013 IVORY LACE

GB2 - EPOXY PAINTED GYP. BOARD
MANUFACTURER: SHERWIN WILLIAMS
COLOR: SW7013 IVORY LACE

OTS - OPEN TO STRUCTURE

OTSP - OPEN TO STRUCTURE, PAINTED
COLOR: SW7013 IVORY LACE

CABINET

PLAM1 - PLASTIC LAMINATE
MANUFACTURER: FORMICA
NUMBER: 9041-NG
NAME: NATURAL REFINED HICKORY
NATURAL GRAIN TEXTURE

PLAM3 - PLASTIC LAMINATE
MANUFACTURER: FORMICA
NUMBER: 9320
NAME: BLUE FELT

COUNTER TOP

PLAM2 - PLASTIC LAMINATE:
MANUFACTURER: WILSONART
NUMBER: 4878-38
NAME: PEWTER MESH

SS1 - SOLID SURFACE
MANUFACTURER: WILSONART
COLOR: DUSK ICE
NUMBER: 9203CE

HM DOOR FRAME

DF1 - PAINTED FINISH, COLOR TO MATCH EXISTING PAINTED HM DOOR FRAMES

DOORS

D1 - WOOD DOOR, CLEAR FINISH, TYP UNO

TRIMS AND TRANSITIONS

THR - STONE THRESHOLD
MANUFACTURER: DALTILE
FINISH: CHIARO BEIGE, M710

TR1 - METAL TRANSITION (COVED BASE)
MANUFACTURER: SCHLUTER
PRODUCT NUMBER: DILEX-HKU
FINISH: BRUSHED STAINLESS STEEL

TR2 - METAL TRANSITION (LVT TO CARPET TILE)
MANUFACTURER: POWERHOLD
PRODUCT NUMBER: LVT 131
FINISH: EA - ETCHED ALUMINUM

TR3 - METAL TRANSITION (LVT TO EXISTING VCT)
MANUFACTURER: SCHLUTER
PRODUCT NUMBER: VINPRO-T
FINISH:

TR4 - RUBBER TRANSITION (CARPET TO EXISTING VCT)
MANUFACTURER: ROPPE
PRODUCT NUMBER: #65 ROLLING TRAFFIC TRANSITION
FINISH:

TR5 - RUBBER TRANSITION (CARPET TO SEALED CONCRETE)
MANUFACTURER: ROPPE
PRODUCT NUMBER: EDGE GUARD
FINISH:

TR6 - RUBBER TRANSITION (CARPET TO SEALED CONCRETE)
MANUFACTURER: ROPPE
PRODUCT NUMBER: EDGE GUARD
FINISH:

TR7 - METAL TRIM (WALLCOVERING TERMINATION TRIM)
MANUFACTURER: KOROSEAL/ KOROGARD
PRODUCT: SWPJC12001, J-CAP.
FINISH: CLEAR ANODIZED ALUMINUM SATIN.

FINISH SCHEDULE GENERAL NOTES

Finishes

Provide finishes as indicated in the finish schedule. Refer to interior elevations, where drawn, for clarification, dimensions and additional information. The absence of an interior elevation does not override the requirement to provide the finish indicated in the schedule.

Where a finish is partly hidden by an object, extend that finish behind the object.

Where multiple finishes are scheduled, refer to interior elevations and floor pattern plans for transition locations.

Floor: Extend floor finishes into knee spaces at cabinets, under counters and under all other objects, which in a floor plan view may obscure the extent of the floor finish.

Base: Where base is scheduled for a room, provide base at all walls whether shown in elevation, including alcoves and offsets. At gypsum board walls, if no base is scheduled or shown in interior elevations, provide 4" rubber base.

Walls: Extend wall finishes behind cabinets, behind mirrors, and into other areas that may be hidden in elevation views.

Ceilings: Paint areas above suspended ceilings that are visible from below.

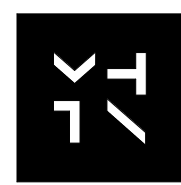
Doors, Windows and Frames: Unless specified to be pre-finished at the factory, provide paint finish on hollow metal doors and hollow metal door and window frames. Color as indicated, or if not indicated, then as selected by the Architect. Provide specified stain finish at wood doors.

Unfinished and Primed Metal Surfaces: Paint all unfinished and primed metal surfaces that are visible with the specified system(s). Color by Architect.

Standing and Running Trim: Provide specified stain finish at wood trim.

Floor Finish Transitions at Doors: Locate floor finish material transitions that occur at doors under the center of the door, UNO.

Seaming Diagrams: Provide diagrams for broadloom carpet and sheet flooring.



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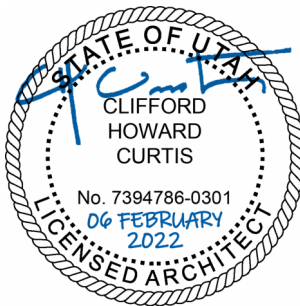
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LAST REVISION DATE:

NO.	DATE	DESCRIPTION
1	02/20/2025	Addendum #1
2	03/05/2025	Addendum #2
3	03/04/2025	Addendum #3

ISSUE
CONSTRUCTION DOCUMENTS
06 FEBRUARY 2026

SHEET NAME

FINISH SCHEDULE

SHEET NUMBER

A640