## CITY OF ALBUQUERQUE

Planning Department Alan Varela, Director



Mayor Timothy M. Keller

May 22, 2023

Stephen Leos Stephen Leos Architect, LLC PO Box 4924 Albuquerque, NM 87196

Re: 9909 Indian School 9906 Indian School Rd. NE Traffic Circulation Layout Engineer's/Architect's Stamp XX-XX-XX (J20-D041)

Dear Mr. Leos,

Based upon the information provided in your submittal received 05-05-23, the above referenced plan cannot be approved for Building Permit until the following comments are addressed:

1. Please show a vicinity map showing the location of the development in relation to streets and well-known landmarks.

2. List the number of Motorcycle and Bicycle parking spaces required by the IDO.

- 3. Identify all existing access easements and rights of way width dimensions.
- Albuquerque 4. Identify the right of way width, medians, curb cuts, and street widths on Indian School Rd.
  - 5. Please provide site access's design details, and reference COA std dwg.
- NM 871036. Please list the width and length for all existing and proposed parking spaces. Some dimensions are not shown.
  - 7. The minimum parking stall dimensions are:

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PO Box 1293

- Type of parking Min. Width Min. Length Min. Overhang 18' 2' Standard 8.5' 7.5' 15' Compact 1.5' 4' 8' Motorcycle N/A ADA 18' 2' 8.5'
- 8. The ADA accessible spaces must include an access aisle. Van accessible aisles should be 8ft wide; all others should be 5ft wide.
- 9. The ADA accessible parking sign must have the required language per 66-7-352.4C NMSA 1978 "Violators Are Subject to a Fine and/or Towing." Please call out detail and location of signs.
- 10. The ADA access aisles shall have the words **"NO PARKING"** in capital letters, each of which shall be at least one foot high and at least two inches wide, placed at the rear of

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the parking space so as to be close to where an adjacent vehicle's rear tire would be placed. (66-1-4.1.B NMSA 1978)

- 11. ADA curb ramp at the corner of Indian School and the Public Alley must be updated to current standards and have truncated domes installed.
- 12. Provide a copy of Solid Waste and Fire Marshal approval.
- 13. Motorcycle parking spaces shall be designated by its own conspicuously posted upright sign, either free-standing or wall mounted per the zoning code.
  - 14. The pavement marking "MC" should be shown in the opposite direction for motorcycles entering the parking space.
- 15. All bicycle racks shall be designed according to the following guidelines:
  - a. The rack shall be a minimum 30 inches tall and 18 inches wide.
  - b. The bicycle frame shall be supported horizontally at two or more places. Comb/toaster racks are not allowed.
  - c. The rack shall be designed to support the bicycle in an upright position. See the IDO for additional information.
  - d. The rack allows varying bicycle frame sizes and styles to be attached.
  - e. The user is not required to lift the bicycle onto the bicycle rack.
  - f. Each bicycle parking space is accessible without moving another bicycle.
- 16. Bicycle racks shall be sturdy and anchored to a concrete pad.
- 17. A 1-foot clear zone around the bicycle parking stall shall be provided.
- 18. Bicycle parking spaces shall be at least 6 feet long and 2 feet wide.
- 19. The minimum drive aisle width for two-way traffic is 22 ft.

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Albuquerque

NM 87103

- 20. Show the Intersection clear sight triangle and add the following note to the plan: "Landscaping and signage will not interfere with clear sight requirements. Therefore, signs, walls, trees, and shrubbery between 3 and 8 feet tall (as measured from the gutter pan) will not be acceptable in the clear sight triangle.
- 21. Please specify the City Standard Drawing Number when applicable.

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- 22. Unused curb cuts must be replaced with sidewalk and curb & gutter. A build note must be provided referring to the appropriate City Standard drawing.
- 23. Add a note stating "All broken or cracked sidewalk must be replaced with sidewalk and curb & gutter." A build note must be provided referring to the appropriate City Standard drawing.
- 24. Please provide a letter of response for all comments given.
- 25. Traffic Studies: See the Traffic Impact Study (TIS) thresholds. In general, a minimum combination of 100 vehicles entering and exiting in the peak hour warrants a Traffic Impact Study. Visit with Traffic Engineer for determination, and fill out a TIS Form that states whether one is warranted. In some cases, a trip generation may be requested for determination (Contact Matt Grush: mgrush@cabq.gov).

Once corrections are complete resubmit

- 1. The Traffic Circulation Layout
- PO Box 1293
- 2. A Drainage Transportation Information Sheet (DTIS)
- 3. Send an electronic copy of your submittal to PLNDRS@cabq.gov.
- 4. The \$75 re-submittal fee.

Albuquerque for log in and evaluation by Transportation.

If you have any questions, please contact me at (505) 924-3675.

Sincerely,

www.cabq.gov

NM 87103

Javad Lo

Marwa Al-najjar Associate Engineer, Planning Dept. Development Review Services

\ma via: email C: CO Clerk, File

Address:       PO Box 2064 Corrales NM 87048-2064         Phone#:       505.720.0308       Fax#:         TYPE OF DEVELOPMENT:       PLAT (# of lots)       RE         IS THIS A RESUBMITTAL?       Yes       X         No       DEPARTMENT       Yes       X         DEPARTMENT       X       TRANSPORTATION       HYDROLC         Check all that Apply:       T         TYPE OF SUBMITTAL:       —          ENGINEER/ARCHITECT CERTIFICATION       —          PAD CERTIFICATION       —          GRADING PLAN       —          DRAINAGE REPORT       —	Contact:       Stephen Leos         E-mail:       stephen@sleosarch         Contact:       Nancy Paul         E-mail:       npaul87199@aol.c         SIDENCE       DRB SITE       ADMIN SIT
Applicant:       Stephen Leos Architect, LLC         Address:       PO Box 4924 Albuquerque, NM 87196         Phone#:       505.681.2329         Fax#:	Contact: Stephen Leos E-mail: Stephen@sleosarch Contact: Nancy Paul E-mail: npaul87199@aol.c SIDENCEDRB SITEADMIN SIT GY/DRAINAGE YPE OF APPROVAL/ACCEPTANCE SOUGHT:
Phone#:       505.681.2329       Fax#:         Other Contact:       Owner         Address:       PO Box 2064 Corrales NM 87048-2064         Phone#:       505.720.0308       Fax#:         TYPE OF DEVELOPMENT:       PLAT (# of lots)       RE         IS THIS A RESUBMITTAL?       Yes       X       No         DEPARTMENT       X       TRANSPORTATION       HYDROLC         Check all that Apply:       T       T         TYPE OF SUBMITTAL:       —       —	E-mail: stephen@sleosarch Contact: Nancy Paul E-mail: npaul87199@aol.c SIDENCE DRB SITE ADMIN SIT GY/DRAINAGE YPE OF APPROVAL/ACCEPTANCE SOUGHT:
Address:       PO Box 2064 Corrales NM 87048-2064         Phone#:       505.720.0308       Fax#:         TYPE OF DEVELOPMENT:       PLAT (# of lots)       RE         IS THIS A RESUBMITTAL?       Yes       X       No         DEPARTMENT       X       TRANSPORTATION       HYDROLC         Check all that Apply:       T         TYPE OF SUBMITTAL:       —          ENGINEER/ARCHITECT CERTIFICATION       —          PAD CERTIFICATION       —          GRADING PLAN       —          DRAINAGE REPORT       —	E-mail: <u>npaul87199@aol.c</u> SIDENCE DRB SITE ADMIN SIT GY/DRAINAGE <b>YPE OF APPROVAL/ACCEPTANCE SOUGHT:</b>
Phone#: 505.720.0308 Fax#:	E-mail:ADMIN SIT SIDENCEDRB SITEADMIN SIT GY/DRAINAGE YPE OF APPROVAL/ACCEPTANCE SOUGHT:
TYPE OF DEVELOPMENT: PLAT (# of lots) RE   IS THIS A RESUBMITTAL? Yes X   DEPARTMENT X TRANSPORTATION HYDROLO   Check all that Apply: T   TYPE OF SUBMITTAL: —  ENGINEER/ARCHITECT CERTIFICATION —  PAD CERTIFICATION —  GRADING PLAN —  DRAINAGE REPORT —	SIDENCE DRB SITE ADMIN SIT GY/DRAINAGE <b>YPE OF APPROVAL/ACCEPTANCE SOUGHT:</b>
DRAINAGE REPORT	PRELIMINARY PLAT APPROVAL SITE PLAN FOR SUB'D APPROVAL
DRAINAGE MASTER PLAN	SITE PLAN FOR SOB D AFROVAL SITE PLAN FOR BLDG. PERMIT APPROVAL FINAL PLAT APPROVAL
ELEVATION CERTIFICATE CLOMR/LOMR TRAFFIC CIRCULATION LAYOUT (TCL)	SIA/ RELEASE OF FINANCIAL GUARANTEE FOUNDATION PERMIT APPROVAL GRADING PERMIT APPROVAL
TRAFFIC IMPACT STUDY (TIS) STREET LIGHT LAYOUT OTHER (SPECIFY) PRE DESIGN MEETING2	SO-19 APPROVAL PAVING PERMIT APPROVAL GRADING/ PAD CERTIFICATION WORK ORDER APPROVAL
_	CLOMR/LOMR FLOODPLAIN DEVELOPMENT PERMIT OTHER (SPECIFY)
DATE SUBMITTED:By:	



	Stephen Leos ArchitectL 413 2nd st. sw 2nd floor albuquerque, new mexico 87102 505.681.2329   www.SLeosArch.com
	NOTRUCTION
SITE DATA         SUCATION:       9906 INDIAN SCHOOL RD NE ALBUQUERQUE NM 87112         LT 1-C BLK 5 PLAT SHOWING LOTS 1-B & 1-C (COMPRISING PORTION OF LOT 1 AND VACATED WESTERLY 22' PORTION OF EUBANK BLVD NE BLOCK FIVE (5) OXSHEER HEIGHTS SLEGAL DESCRIPTION:         TADAY STEPHEN T JR & THERESA A TRUSTEES LUT PO BOX 2064 CORRALES NM 87048-2064         ZONING:       MX-L         ZONE ATLAS PAGE:       J-20-Z	School
BUILDING CONSTRUCTION:VB (NON-SPRINKLED)APPLICABLE CODE:2015 IBCTOTAL LOT AREA:(.3598 AC) 15,633 S.F.MAX. BUILDING HEIGHT ALLOWED:38 FEETBUILDING HEIGHT:16'-8" FEETBUILDING FOOTPRINT AREA:2,584 GSFOCCUPANCY CLASSIFICATION:B - BUSINESS	9906 Indian School Rd NE Albuquerque, NM 87112
REQUIRED LANDSCAPE (15% GROSS ACREAGE):       .156 ACRES (10,194.15 SF)         PAVED AREA:       6,610 S.F.	50% CDs REVISIONS NO. DATE DESCRIPTION
LANDSCAPE AREA:       REQUIRED 2,151 SF / PROVIDED 6,520         REQUIRED PARKING:       3 SPACES         LIGHT VEHICLE REPAIR:       1 SPACES / 1000 SF GFA	
2,584 S.F. / 1000 SF GFA = 2.58 = 3 SPACES TOTAL PARKING PROVIDED: 8 ON-SITE SPACES	SITE PLAN
REQUIRED H.C. PARKING:       1 SPACES (1 VAN)         H.C. PARKING PROVIDED:       1 SPACES (1 VAN)	SHEET NO

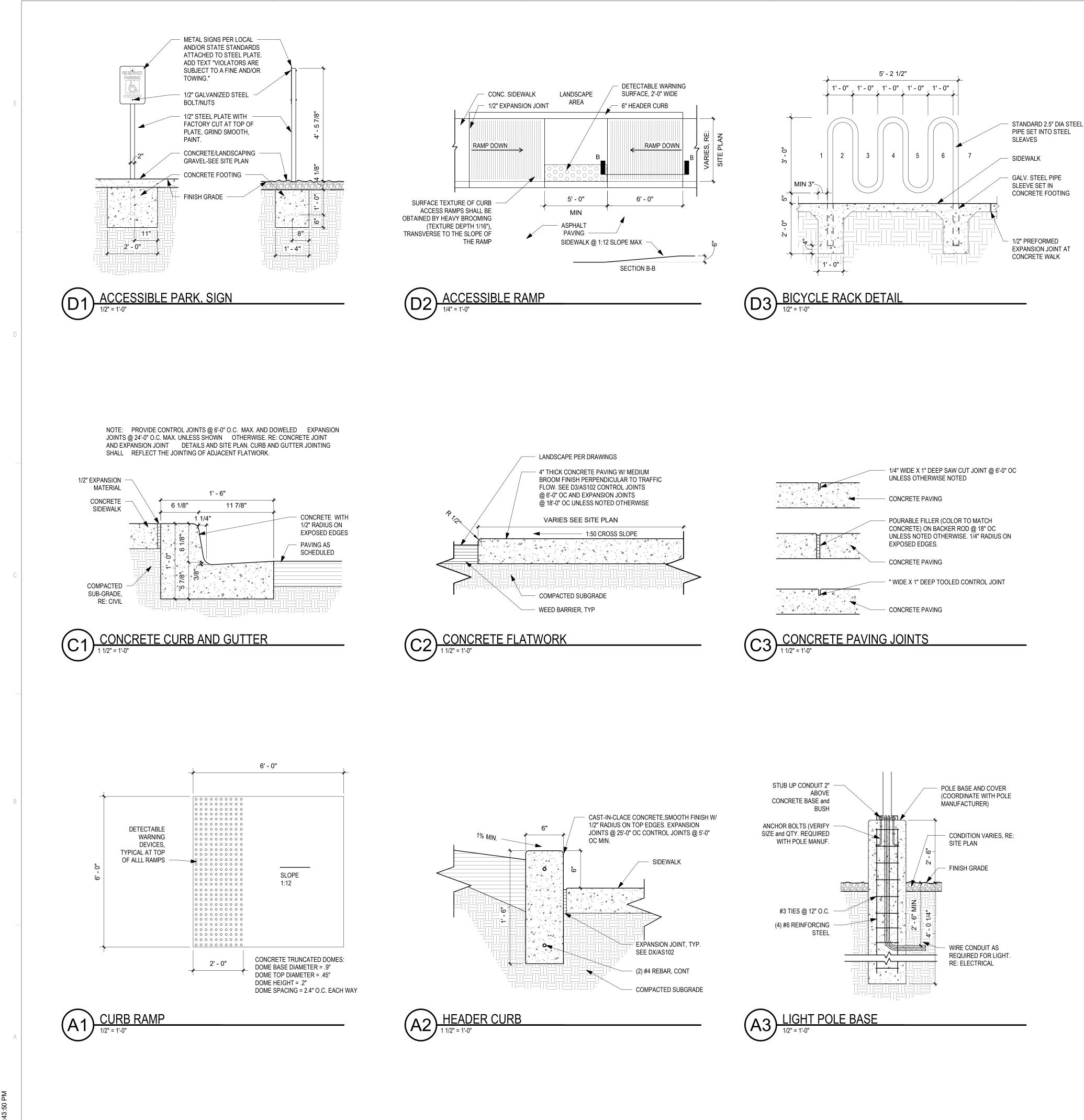
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22-26 MARCH 24, 2023



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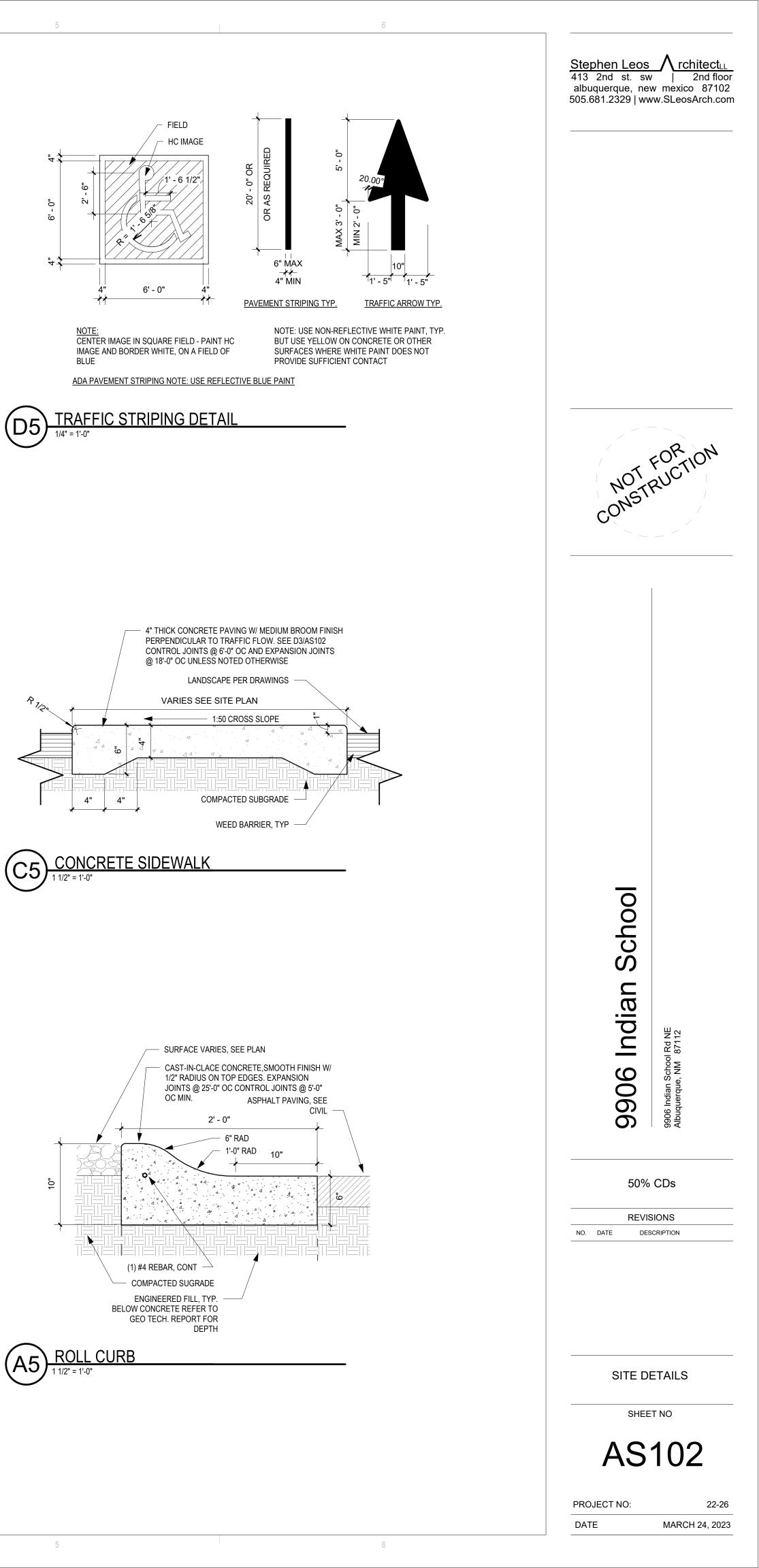
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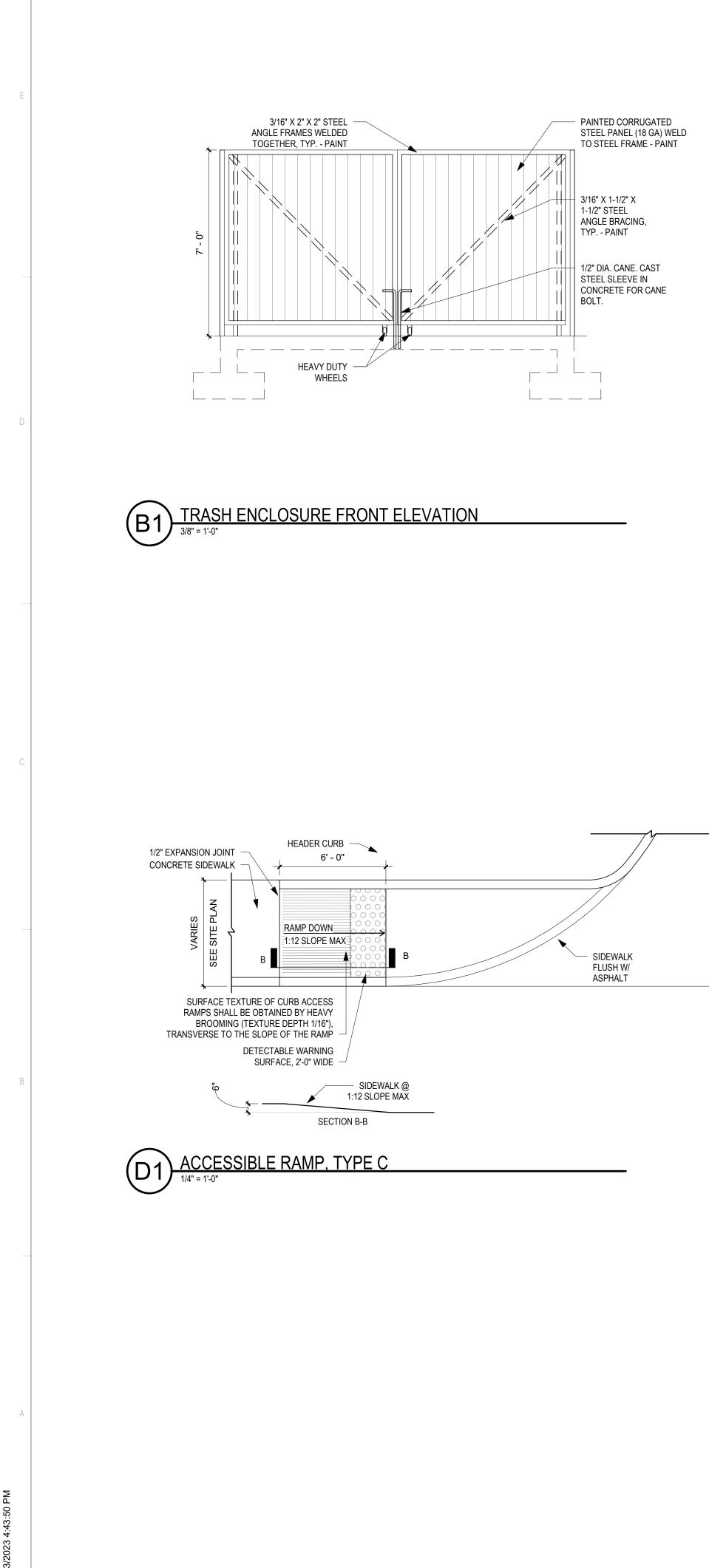
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- GALV. STEEL PIPE SLEEVE SET IN

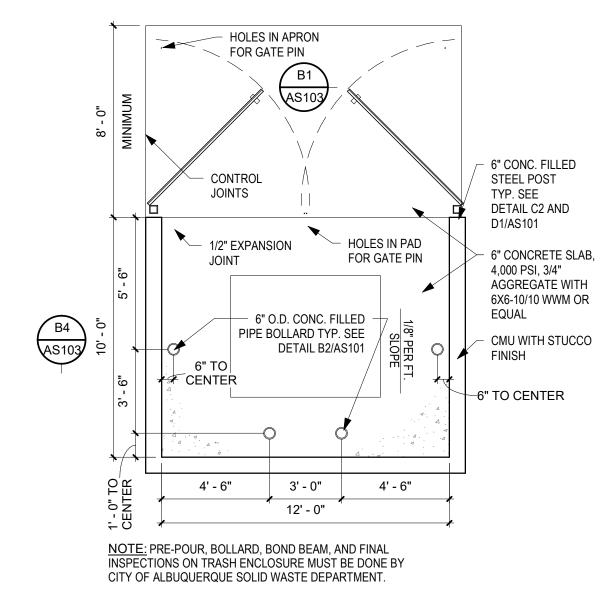


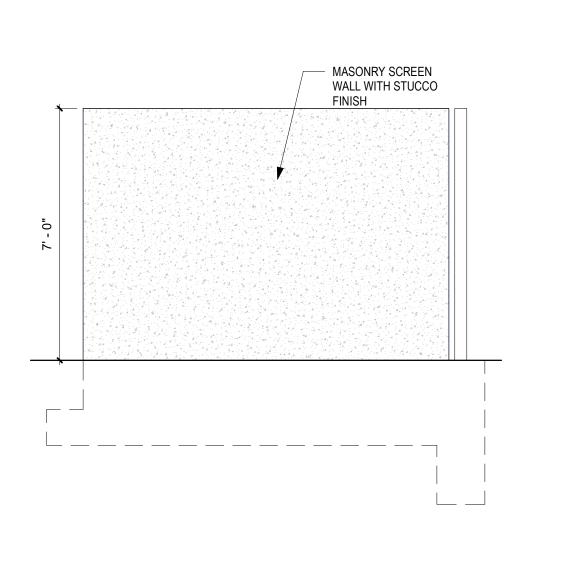


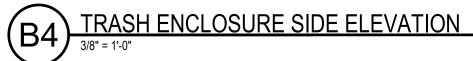
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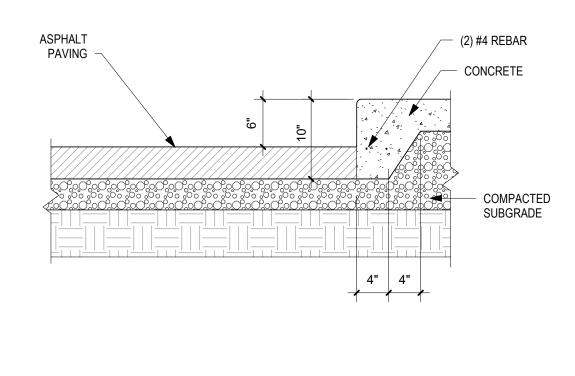
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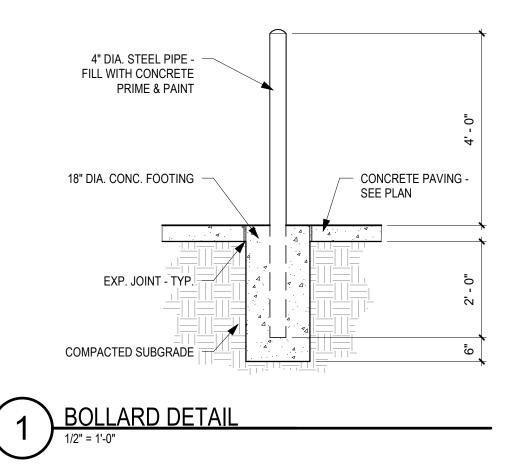








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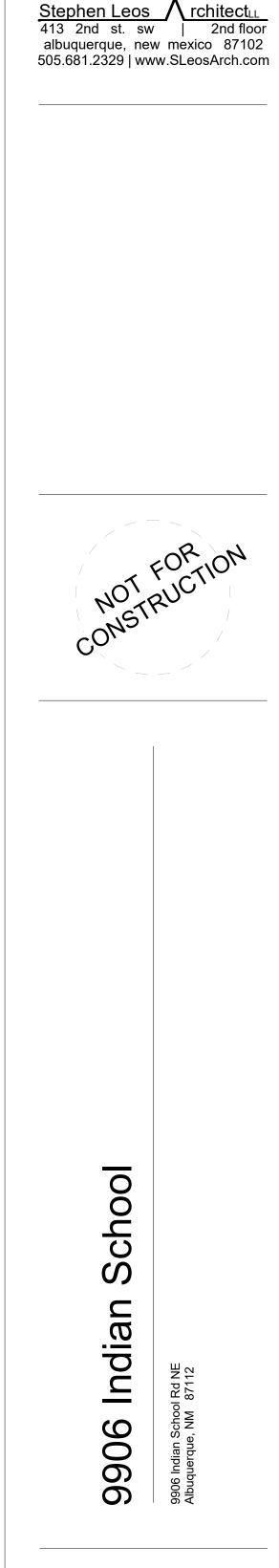


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(D3) Sidewalk Turndown Detail

3

(B3) TRASH ENCLOSURE PLAN



50% CDs

REVISIONS NO. DATE DESCRIPTION

SITE DETAILS

SHEET NO



PROJECT NO: -----DATE

6

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