### CITY OF ALBUQUERQUE

Planning Department Alan Varela, Director



Mayor Timothy M. Keller

July 10, 2024

Edgar Mata Jeebs & Zuzu LLC 5924 Anaheim Ave NE, Suite A Albuquerque, NM 87113

Re: West Mesa Ridge Apartments
701 Coors Blvd NW
Traffic Circulation Layout-DFT Approval
Engineer's/Architect's Stamp 05/29/24 (J11D048)

Dear Mr. Mata,

The conceptual TCL submittal received 06/12/2024 is approved for DHO and/or DFT submittal. When submitting this project through the building permit process, a full Traffic Circulation Layout will need to be submitted and approved prior to building permit. When submitting a TCL for Building Permit Approval, provide the following:

1. An approved infrastructure list.

- 2. Agreement from the adjacent property owner (self).
- 3. Sidewalk easement as mentioned in the comment letter.

Albuquerque

PO Box 1293

When the site construction is completed and an inspection for Certificate of Occupancy (C.O.) is requested, use the original City stamped approved TCL for certification. Redline any minor changes and adjustments that were made in the field. A NM registered architect or engineer must stamp, sign, and date the certification TCL along with indicating that the development was built in "substantial compliance" with the TCL. Submit this certification, the TCL, and a completed <u>Drainage and Transportation Information Sheet</u> to <u>plndrs@cabq.gov</u> for log in and evaluation by Transportation.

www.cabq.gov

NM 87103

Once verification of certification is completed and approved, notification will be made to Building Safety to issue Final C.O. To confirm that a final C.O. has been issued, call Building Safety at 924-3690.

Sincerely,

Ernest Armijo, P.E.

Principal Engineer, Planning Dept. Development Review Services



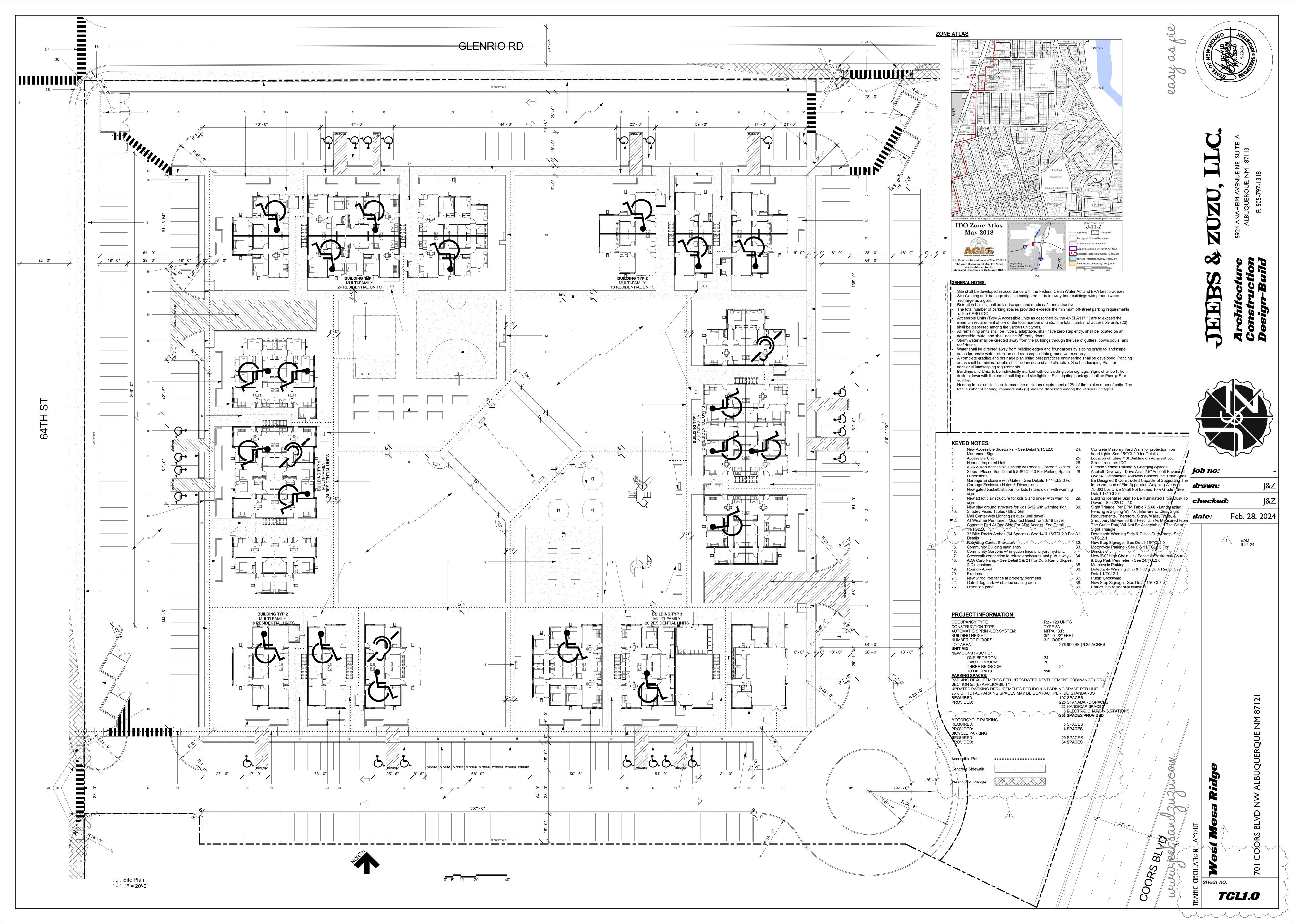
# City of Albuquerque Planning Department

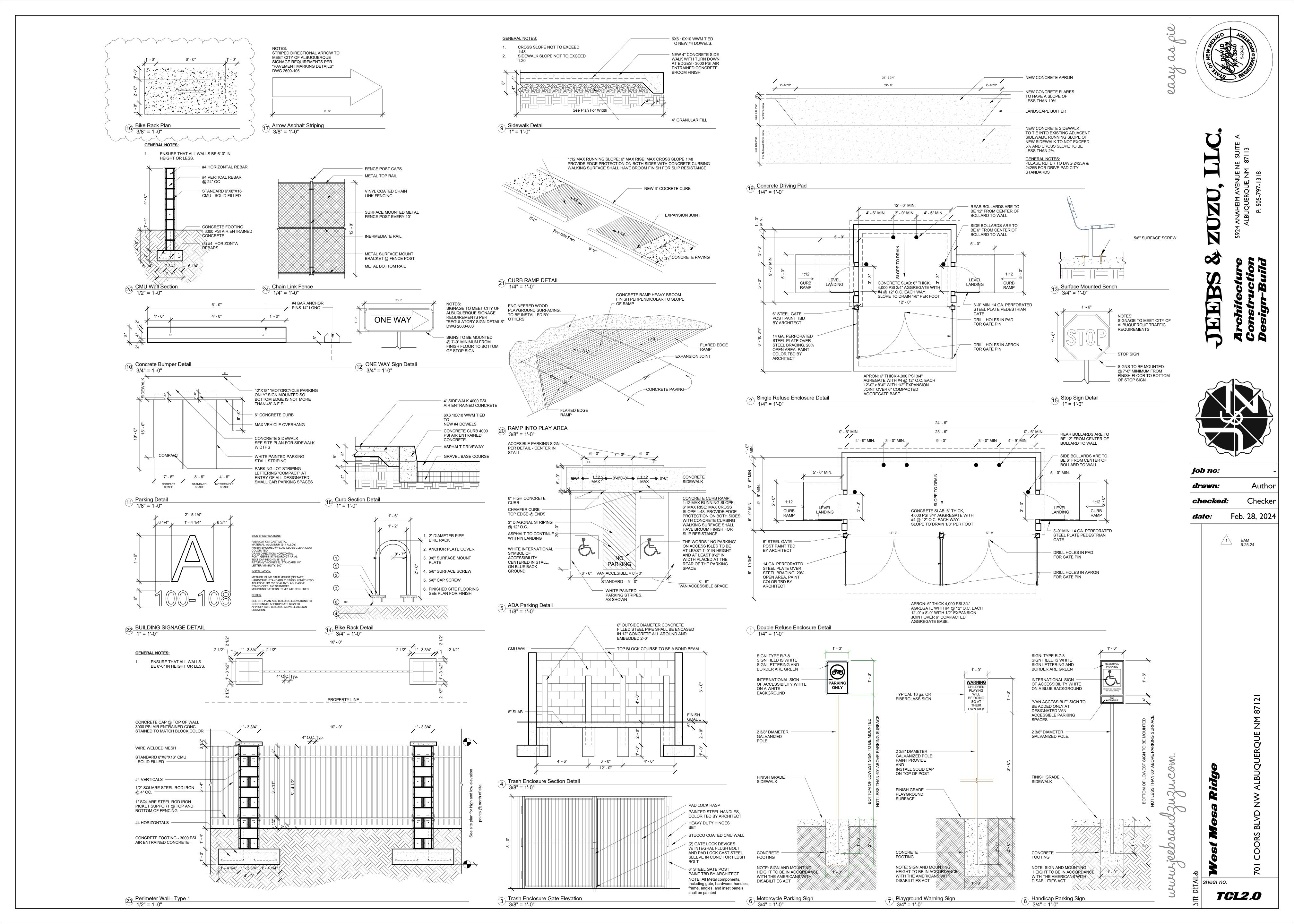
Development & Building Services Division

#### DRAINAGE AND TRANSPORTATION INFORMATION SHEET (DTIS)

Project Title:	Hydrology File #
Legal Description:	
City Address, UPC, OR Parcel:	
Applicant/Agent:	Contact:
Address:	
Email:	
Applicant/Owner:	
Address:	
Email:	
TYPE OF DEVELOPMENT: Plat (# of lots)	Single Family Home
	All other Developments
RE-SUBMITTAL:	YES NO
DEPARTMENT: TRANSPORTATION	HYDROLOGY/DRAINAGE
Check all that apply under Both the Type of Submittal	and the Type of Approval Sought:
TYPE OF SUBMITTAL:	TYPE OF APPROVAL SOUGHT:
Engineering / Architect Certification	Pad Certification
Conceptual Grading & Drainage Plan	Building Permit
Grading & Drainage Plan, and/or Drainage	Grading Permit
Report	Paving Permit
Drainage Report (Work Order)	SO-19 Permit
Drainage Master Plan	Foundation Permit
Conditional Letter of Map Revision (CLOMR)	Certificate of Occupancy - Temp Pern
Letter of Map Revision (LOMR)	Preliminary / Final Plat
Floodplain Development Permit	Site Plan for Building Permit - DFT
Traffic Circulation Layout (TCL) – Administrative	Work Order (DRC)
Traffic Circulation Layout (TCL) – DFT	Release of Financial Guarantee (ROFG)
Approval	CLOMR / LOMR
Traffic Impact Study (TIS)	Conceptual TCL - DFT
Street Light Layout	OTHER (SPECIFY)
OTHER (SPECIFY)	

DATE SUBMITTED:





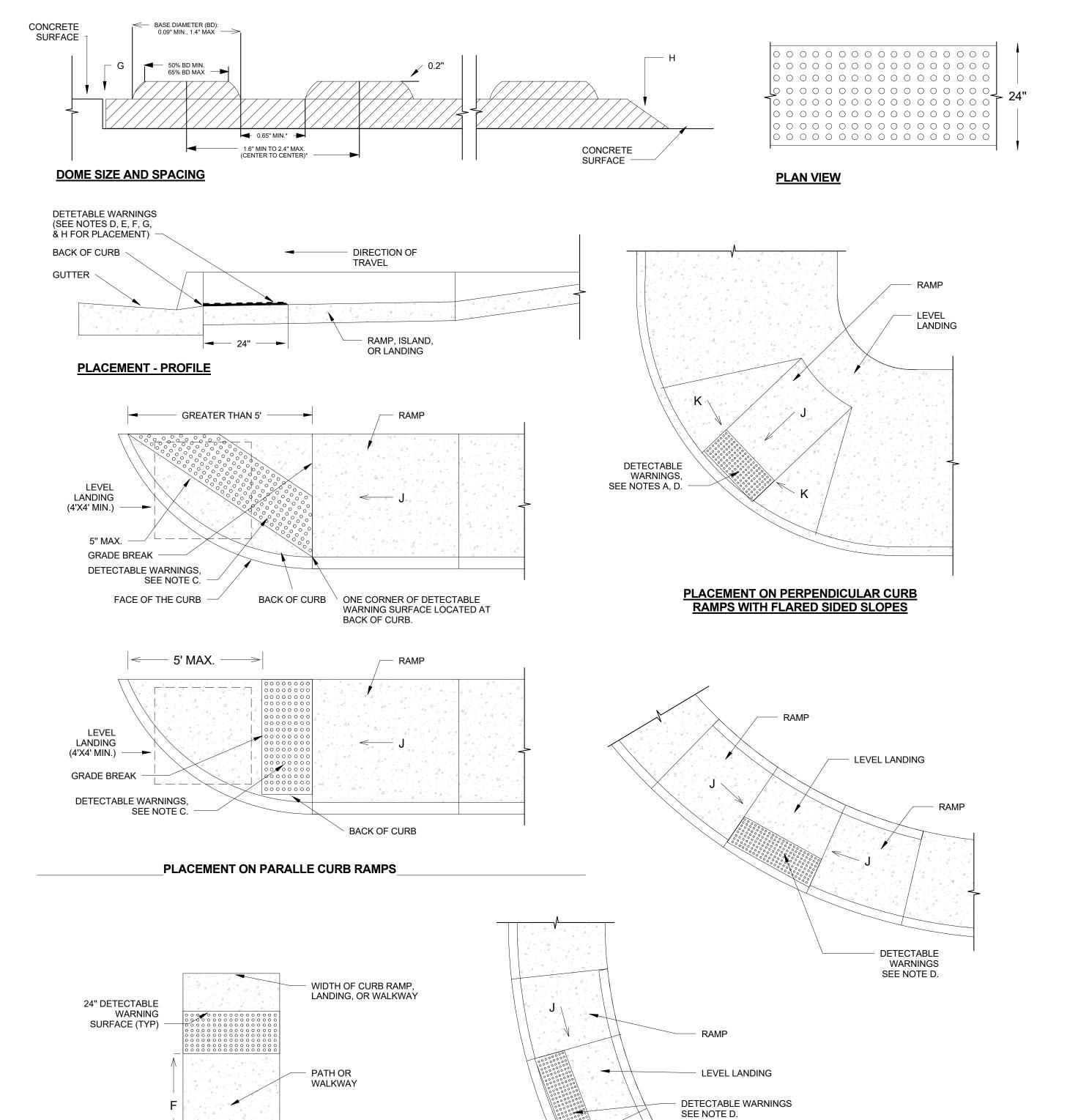
TCL2.1

- LEVEL LANDING

DETECTABLE WARNINGS SEE NOTE D.

1 Drafting 2 1/4" = 1'-0"

PLACEMENT ON PERPENDICULAR CURB RAMP



## **GENERAL NOTES FOR DWG 2446:**

PROVIDE DETECTABLE WARNINGS ON ANY CURB RAMP OR LANDING WHERE THE ACCESSIBLE ROUTE CROSSES A PUBLIC STREET. DETECTABLE WARNINGS ARE NOT REQUIRED AT DRIVEWAYS UNLESS THE DIVEWAY IS PROVIDED WITH TRAFFIC CONTROL DEVICES OR IS PERMITTED TO OPERATE LIKE A PUBLIC STREET AS DETERMINED BY THE CITY ENGINEER.

SELECT A DETECTABLE WARNING SURFACE THAN CONTRASTS VISUALLY (LIGHT-ON-DARK OR DARK-ON-LIGHT) WITH ADJACENT SURFACES.

3. IN NEW CONSTRUCTION, INSTALL CAST-IN-PLACE REPLACEABLE DETECTABLE WARNING PLATES, PANELS, TILES, OR PAVERS. IN RETROFITS, INSTALL SURFACE-APPLIED DETECTABLE WARNING PANELS SHALL BE MECHENICALLY ANCHORED.

#### **CONSTRUCTION NOTES:**

A. INSTALL DETECTABLE WARNING SURFACE SO THAT IT EXTENDS 24" IN THE DIRECTION OF TRAVEL FOR THE FULL WIDTH ( NOT INCLUDING SIDE FLARES) OF THE RAMP OR LANDING.

B. PLACE DETACTABLE WARNINGS SO THAT THE ROWS OF TRUNCATED DOMES ARE ALIGHNED PERPENDICULAR TO THE GRADE BREAK BETWEEN THE RAMP OR LANDING AND THE ROADWAY

C. ON PARALLEL CURB RAMPS, PLACE DETECTABLE WARNINGS ON THE RAMP SURFACE AT THE GRADE BREAK IF GRADE BREAK IS WITHING 5' FROM BACK OF CURB. IF THE GRADE BREAK IS GREATER THAN 5' FROM BACK OF CURB, PLACE DETACTABLE WARNINGS AT A DIAGONAL USING A MAXIMUM DISTANCE OF 5' FROM FACE OF CURB.

D. ON PERPENDICULAR CURB RAMPS, PLACE DETECTABLE WARNINGS AT THE BACK OF CURB,

E. ON CUT-THROUGH ISLANDS, PLACE DETECTABLE WARNINGS IN LINE WITH THE BACK OF CURB IF DETECTABLE WIRNINGS SUREFACES ON THE ENTRANCE AND EXIT SIDES OF THE ISLAND CAN BE SEPARATED BY 2' MIN. OF WALKWAY. IF NECESSARY TO ACHIEVE 2' MIN. SEPERATION, PLACE DETECTABLE WARNINGS IN LINE WITH THE FACE OF CURB. IF THE ISLAND HAS NO CURB, PLACE DETECTABLE WARNINGS AT THE EDGE OF ROADWAY. SEE COA STD DWG. 2448.

F. PLACE DETECTABLE WARNINGS AT RAIL CROSSINGS SO THAT THE EDGE NEAREST THE RAIL IS 6' TO 15' FROM THE CENTERLINE OF THE NEAREST RAIL ALIGH ROWS OF TRUNCATED DOMES PARALLEL TO THE DIRECTION OF TRAVEL.

G. RECESS OR CAST-IN DETECTABLE WARNINGS SO THAT THE SURFACE TO WHICH THE TRUNCATED DOMES ARE ATTACHED IS FLUSH WITH ADJACENT CONCRETE.

H. IN RETROFITS, DETECTABLE WARNING MAT MAY BE MECHANICALLY ANCHORED TO THE SURFACE OF THE CONCRETE IF THE MAT EDGE IS BEVELED WITH A MAXIMUM SLOPE OF 2H: 1V.

J. 8.3% MAX SLOPE, 7% PREFERRED SLOPE.