

GENERAL NOTES:

- DESIGN ELEVATIONS TO BE GIVEN AT EACH END OF THE CURB RETURN (TOP OF CURB ELEV.) AND AT INTERSECTIONS OF PROJECTED FLOWLINES (FLOWLINE ELEV).
- 2. ON UPSTREAM AND DOWNSTREAM ENDS OF THE INTERSECTION, VALLEY GUTTER CONSTRUCTION SHALL EXTEND TO THE END OF RETURNS.
- INVERT OF VALLEY GUTTER TO EXTEND FROM FLOWLINE OF UPSTREAM CURB RETURN TO FLOWLINE OF DOWNSTREAM CURB RETURN. 3. THE VALLEY GUTTER TO BE REINFORCED WITH 6" \times 6" \times NO. 6 GA. WIRE MESH.
- 5. CURB FLOWLINE AND TOP OF CURB ELEY. SHOWN IN THE BOX CORRESPOND TO QUARTERPOINTS INDICATED ON THE CURB RETURN IN THE CLOCKWISE DIRECTION.
- — DENOTES 1/2" EXPANSION JOINT.
- 7. FOR NEW CONSTRUCTION, VALLEY GUTTER SHALL BE CONSTRUCTED PRIOR TO ADJACENT PAYEMENT. ASPHALT CONC. SHALL BE INSTALLED MONOLITHICALLY TO MEET NEW VALLEY GUTTER.
- 8. PRIOR TO CONSTRUCTION OF NEW VALLEY GUTTER PRIOR TO CONSTRUCTION OF NEW VALLEY GUTTER BE REMOVED AS SHOWEN ON PLANS.
- 9. ENSURE MINIMUM 4" WIDE ADA PATHWAY ACROSS INTERSECTION

CONSTRUCTION NOTES:

- END OF CURB RETURN, SEE NOTE 1.
- B. FOR RAMP DETAILS, SEE DWGS. 2418, 2440, 2441.
- INTERSECTION OF FLOWLINES, SEE NOTE 1. SURFACE AND CURB TO BE MONOLITHIC.
- DIRECTION OF FLOW.
- FLOWLINE.
- PROJECTED FLOWLINE OF 1 1/2" INVERT, SEE NOTE 2.
- 6" X 6" NO. 6 GA. WIRE MESH.
- BEGIN CROWN WARP TO STRAIGHT SECTION WHERE SPECIFIED ON PLANS, OR INDICATED BY THE ENGR.
- NO. 4 BARS 3'-0" LONG AT 16" O.C.
- ALTERNATE A, WITH FILLET AS PER PLANS.
- ALTERNATE B, NO FILLET AS PER PLANS.
- INVERT TO MATCH INVERT OF EXISTING CURB AND GUTTER. INVERT DEPTH MAY BE REDUCED TO 0.75" TO MEET ADA.

REVISIONS	CITY OF ALBUQUERQUE PAVING VALLEY GUTTER
	CITY OF ALBUQUERQUE
REVISIONS	DAVINIO
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10/2022	VALLEY GUTTER

DWG. 2420

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