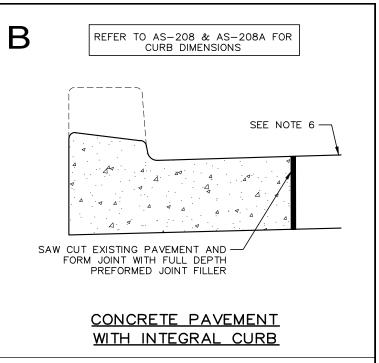
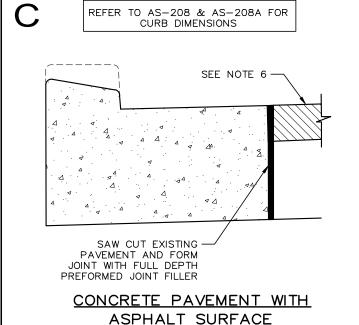
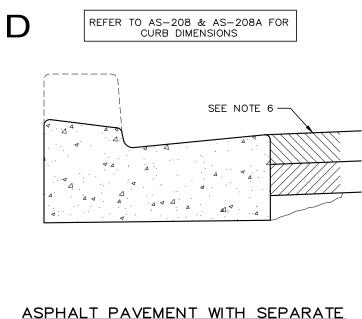


SEPARATE CURB AND GUTTER







CONCRETE CURB AND GUTTER

NOTES:

- SLOPE AND LENGTH OF DROPPED CURB TO BE DETERMINED BY THE ENGINEER.
- 2. REMOVE EXISTING CURB AND GUTTER TO THE NEAREST JOINTS. REMOVE EXISTING ASPHALT AND GRANULAR BASE WHERE NECESSARY TO FORM GUTTER FACE.
- 3. THICKNESS OF CONCRETE GUTTER IS TO BE THE SAME AS EXISTING ADJOINING GUTTER UNLESS COVERED WITH ASPHALT.
- 4. CLEAN ALL FRACTURED FACES PRIOR TO PLACING OF CONCRETE.
- 5. JOINT SPACING IN CONCRETE SHALL MATCH EXISTING AS PER AS-210 AND AS-211.
- 6. DISTURBED ROAD PAVEMENT ADJACENT TO CURB TO BE REMOVED AND RESTORED TO FULL LANE WIDTH AND MATCH EXISTING PAVEMENT STRUCTURE. FULL CONCRETE PANELS TO BE RESTORED.
- 7. TO BE READ IN CONJUNCTION WITH S-4, S-5, S-9, S-10, AS-203, AS-204, AS-208, AS-208A, AS-210, AS-211, AS-221, AS-222, AS-402.
- 8. CURB CUT TO BE CARRIED OUT AS ABOVE OR BY HORIZONTAL SAW CUTTING TO METHOD AS DIRECTED BY THE CITY ENGINEER.
- 9. ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE SHOWN.

NOT TO SCALE



CURB REPLACEMENT WITHIN VARIOUS PAVEMENTS

DR'N BY: KAJ, BC, AZ	DATE: JUN, 1972
REV. DATE: MAR, 2024	CH'KD BY(ENG): PM, JH
CH'KD BY(GEO/OPS): PJU, AL	PASSED BY: FM
	10.010

CITY ENGINEER

AS-216