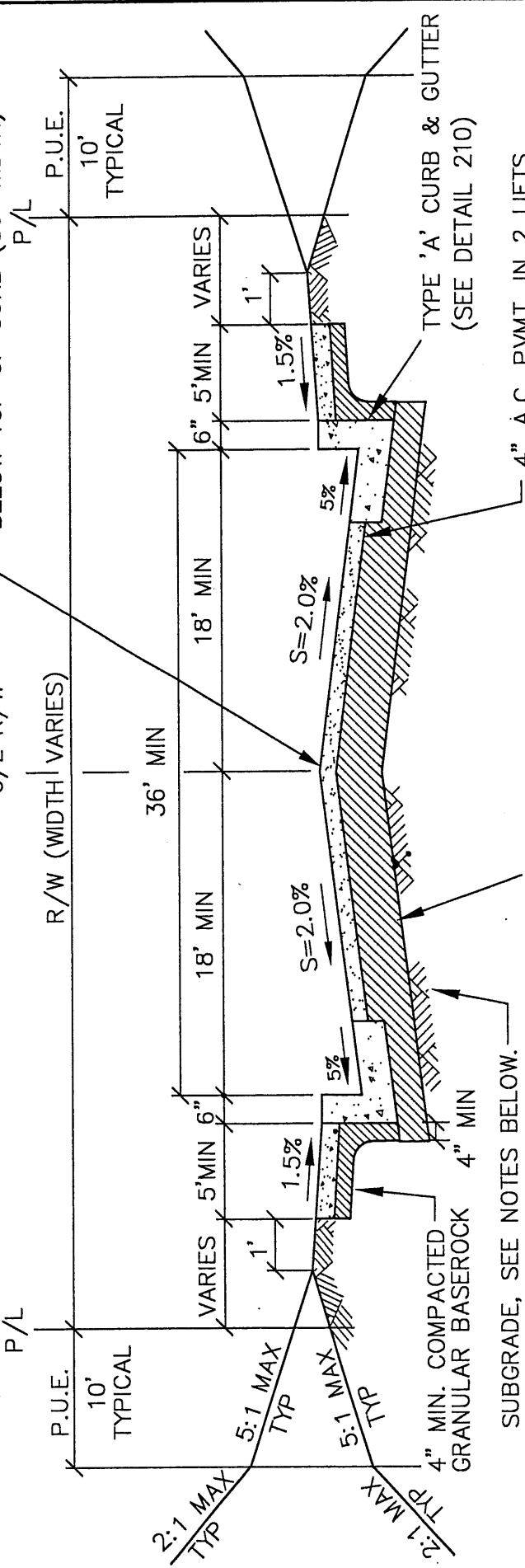


C/L STREET =  
C/L R/W  
P/L



SET CROWN 0.095' (~1-1/8") BELOW TOP OF CURB (36' WIDTH)

10' TYPICAL P.U.E.

18' MIN 18' MIN 6" 5' MIN VARIES 6" 5' MIN VARIES

1.5% 1.5% 5% 5%

S=2.0% S=2.0%

TYPE 'A' CURB & GUTTER (SEE DETAIL 210)

4" MIN. COMPACTED GRANULAR BASEROCK 4" MIN

4" A.C. PVMT. IN 2 LIFTS  
2" CL.'C' OVER 2" CL.'B'  
(COMPACT TO 91% OPTIMUM PER RICE STANDARD METHOD)

SUBGRADE, SEE NOTES BELOW.

15" OF 1"-0" GRANULAR BASEROCK  
(COMPACT TO 95% OPTIMUM PER AASHTO T-180)

ALT: 2" OF 3/4"-0" GRANULAR BASEROCK OVER  
13" OF 1-1/2"-0" GRANULAR BASEROCK.

- NOTES:
1. ALL DESIGN SUBGRADES SHALL BE COMPACTED AND PROOF-ROLLED PRIOR TO PLACEMENT OF BASEROCK. COMPACTION TESTING OF SUBGRADE MAY BE WAIVED AS OUTLINED UNDER NOTE 3.
  2. IF SUBGRADE FAILS THE PROOF-ROLL, SUBGRADE SHALL BE OVEREXCAVATED TO UNDISTURBED SOIL AND BACKFILLED WITH BASEROCK OVER GEOTEXTILE REINFORCEMENT FABRIC (AS SPECIFIED) TO ALLOW COMPACTION OF UPPER (DESIGN) BASEROCK SECTION AND TO MAINTAIN STRUCTURAL INTEGRITY OF NATIVE SUBGRADE SOILS. TYPICAL MIN. OVEREXCAVATION REQUIRED IS 12-INCHES. NO RUBBER Tired EQUIPMENT ALLOWED ON SUBGRADE FOLLOWING OVEREXCAVATION.
  3. IF SUBGRADE PASSES PROOF-ROLL BUT CANNOT BE COMPACTED TO 95% OPTIMUM DENSITY PER AASHTO T-180 (OR IF CONTRACTOR CHOOSES NOT TO TEST), GEOTEXTILE SEPARATION FABRIC (AS SPECIFIED) SHALL BE PLACED ON THE SUBGRADE PRIOR TO PLACEMENT OF THE BASEROCK.
  4. REINFORCEMENT FABRIC (FOR USE W/OVEREXCAVATION): NON-WOVEN (MIRAFI 1000N, GEOTEX 1001, LINQ 250EX OR EQUAL), WOVEN (MIRAFI 550X, GEOTEX 250ST, LINQ GTF250 OR EQUAL).

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<b>INDUSTRIAL STREET</b>			
<b>MINIMUM SECTION</b>			
(NTS)			
SILVERTON, OR		DETAIL NO. 203	