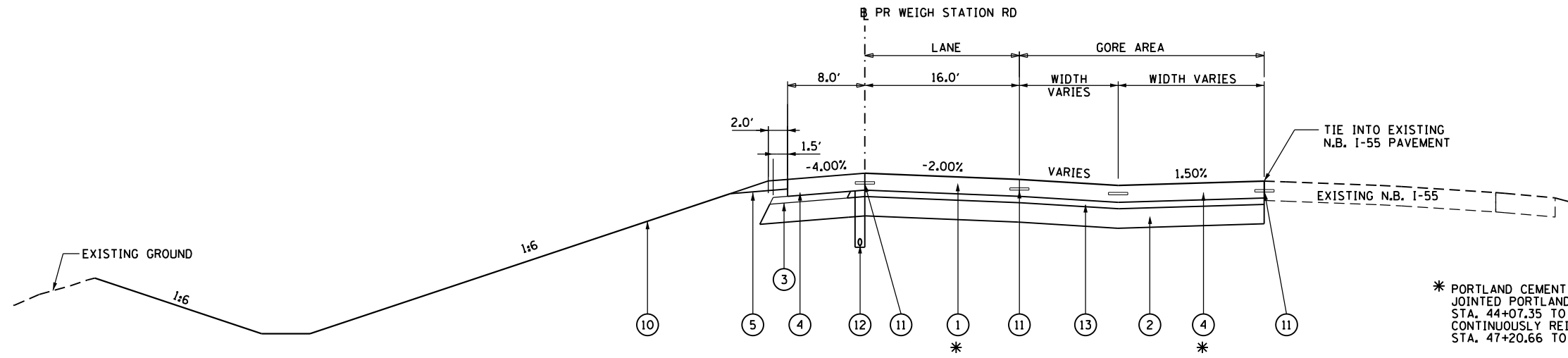


D PAVEMENT SLOPE
 STA. 34+55.63 TO STA. 36+33.62 - 0.00%
 STA. 36+33.62 TO STA. 37+41.87 - TRANSITION FROM 0.00% TO -1.50%
 STA. 37+41.87 TO STA. 37+59.87 - TRANSITION FROM -1.50% TO -2.00%
 STA. 37+59.87 TO STA. 44+07.35 - -2.00%

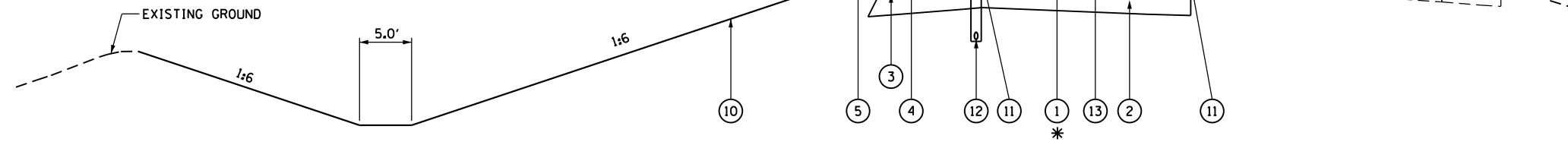
PROPOSED TYPICAL SECTION #7
WEIGH STATION ROAD
 STATION 34+55.63 TO STATION 44+07.35



* PORTLAND CEMENT CONCRETE SHOULDERS, 11" AND JOINTED PORTLAND CEMENT CONCRETE PAVEMENT, 11" STA. 44+07.35 TO STA. 47+20.66
 CONTINUOUSLY REINFORCED CONCRETE PAVEMENT, 14" STA. 47+20.66 TO STA. 49+92.55

PROPOSED TYPICAL SECTION #8
WEIGH STATION ROAD
 STATION 44+07.35 TO STATION 47+89.43

STRUCTURAL DESIGN TRAFFIC:	YEAR	2023
PV = 17,827	SU = 1,160	MU = 6,513
ROAD / STREET CLASSIFICATION:	CLASS	I
PERCENT OF STRUCTURAL DESIGN TRAFFIC IN DESIGN LANE:		
P = 32%	S = 45%	M = 50%
TRAFFIC FACTOR:	ACTUAL TF = 46.86	MINIMUM T 11.09
SUBGRADE SUPPORT RATING:	SSR	Poor



PROPOSED TYPICAL SECTION #9
WEIGH STATION ROAD
 STATION 47+89.43 TO STATION 49+92.55

- PROPOSED LEGEND**
- ① JOINTED PORTLAND CEMENT CONCRETE PAVEMENT, 11 INCH OR CONTINUOUSLY REINFORCED CONCRETE PAVEMENT, 14"
 - ② SUBBASE GRANULAR MATERIAL, TYPE A 12 INCH
 - ③ SUBBASE GRANULAR MATERIAL, TYPE C
 - ④ PORTLAND CEMENT CONCRETE SHOULDERS, 11 INCH OR CONTINUOUSLY REINFORCED CONCRETE PAVEMENT, 14"
 - ⑤ AGGREGATE SHOULDERS, TYPE B
 - ⑥ HOT-MIX ASPHALT SHOULDERS, 12"
 - ⑦ PORTLAND CEMENT CONCRETE SIDEWALK 4 INCH
 - ⑧ PORTLAND CEMENT CONCRETE MEDIAN, TYPE SB-6.06
 - ⑨ TOPSOIL FURNISH AND PLACE 4 INCH
 - ⑩ SEEDING, CLASS 2
 - ⑪ LONGITUDINAL TIE BAR
 - ⑫ PIPE UNDERDRAINS 4 INCH
 - ⑬ STABILIZED SUBBASE 4"