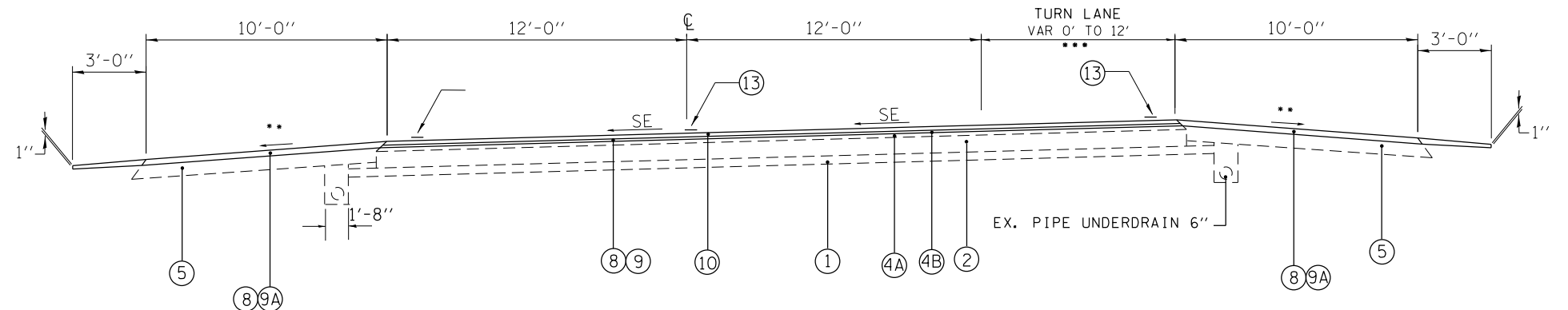


LEGEND

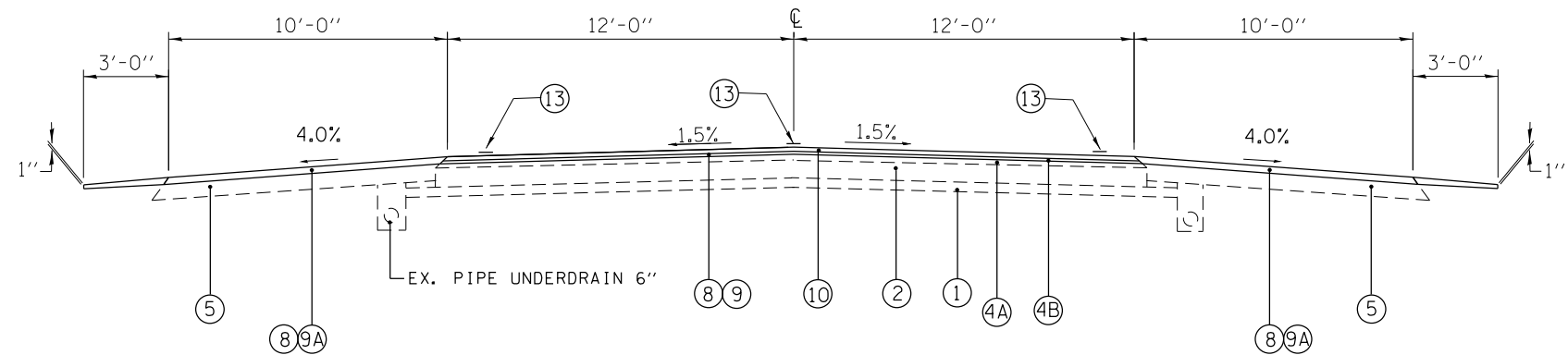
- ① EXISTING AGGREGATE SUB-BASE, 4"
- ② EXISTING PCC BASE COURSE / WIDENING, 8"
- ③ EXISTING PCC PAVEMENT (9" - 6" - 9")
- ④ EXISTING HMA BINDER COURSE (VAR. DEPTH) - 4 1/2" (+/- 1")
- ④A EXISTING HMA LEVELING BINDER
- ④B EXISTING HMA SURFACE
- ⑤ EXISTING HMA SHOULDER, 8"
- ⑥ EXISTING STRIP REFLECTIVE CRACK CONTROL TREATMENT
- ⑦ EXISTING AGGREGATE SHOULDER
- ⑧ PROPOSED HMA SURFACE REMOVAL, VARIABLE DEPTH
- ⑨ PROPOSED LEVELING BINDER (MACHINE METHOD), N70, 3/4"
- ⑨A PROPOSED HMA SHOULDERS, 2 1/4"
- ⑨B PROPOSED HMA SHOULDERS, 1 1/2"
- ⑩ PROPOSED HMA SURFACE COURSE MIX "C", N70, 1 1/2"
- ⑪ PROPOSED HMA SHOULDERS, 6 1/2"
- ⑫ PROPOSED AGGREGATE SHOULDERS, TYPE B
- ⑬ PROPOSED MODIFIED URETHANE PAVEMENT MARKING - LINE 5"
- ⑭ PROPOSED EXCAVATE AND GRADE EXISTING SHOULDER



TYPICAL SECTION # 25 (FAP 67 - IL 125)
 R15 STA 1021+07.00 TO STA 1033+91.74 (BK)
 R16 STA 1033+91.48 (AH) TO STA 1035+59.53
 R16 STA 1035+64.20 TO STA 1048+91.78
 R16 STA 1059+85.94 TO STA 1075+30.00

STATION EQUATION
 STA 1033+91.74 R15 BK=
 STA 1033+91.48 R16 AH

*** STA 1021+07 TO 1023+77 WIDTH IS 0' - 0" TO 12' - 0"
 STA 1023+77 TO 1026+52 WIDTH IS 12' - 0"



TYPICAL SECTION # 26 (FAP 67 - IL 125)
 R16 STA 1035+59.53 TO STA 1035+64.20
 R16 STA 1048+91.78 TO STA 1059+85.94

*** WHEN THE SUPERELEVATION RATE OF THE PAVEMENT IS BETWEEN 0.0% AND 4.0%, THE SHOULDER SLOPE SHALL BE 4.0%. WHEN THE SE RATE OF PAVEMENT EXCEEDS 4.0%, THE SHOULDER SHALL BE SLOPED SO THAT THE ALGEBRAIC DIFFERENCE BETWEEN THE PAVEMENT AND SHOULDER DOES NOT EXCEED 8.0% ON THE HIGH SIDE SHOULDER, AND MATCHES THE SE ON THE LOW SIDE SHOULDER.

FILE NAME =	USER NAME = sparksgw	DESIGNED - EK	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	IL 125 TYPICAL SECTIONS			F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
Default	Plot Scale = 100.0000' / in.	CHECKED - JM	REVISED -					67	*	CASS	47	24
	PLOT DATE = Oct-17-2012 12:27:33PM	DATE -	REVISED -		SCALE: NTS	SHEET 13 OF 13 SHEETS	STA.	TO STA.	CONTRACT NO. 72F69			
ILLINOIS FED. AID PROJECT												