

12/20/2016
8:43:22 AM

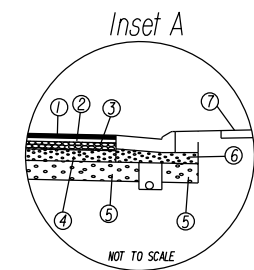
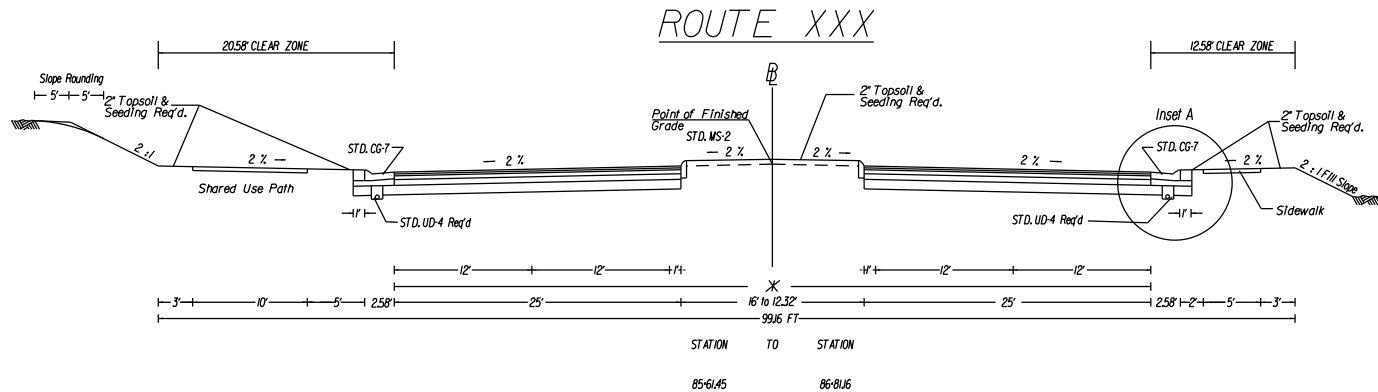
Typical Section Isdn
Plotted By: stewart@hills

PROJECT MANAGER _____
SURVEYED BY, DATE _____
DESIGNED BY _____
SUBSURFACE UTILITY BY, DATE _____

TYPICAL SECTION SHEET

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

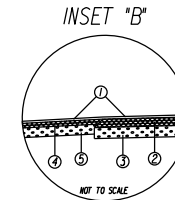
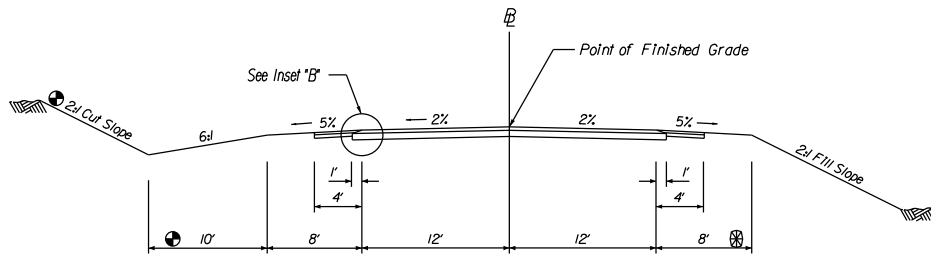
REVISED	STATE	FEDERAL AID		STATE		SHEET NO.
		PROJECT	ROUTE	PROJECT	PROJECT	
	VA		XXX	XXXX-XXX-XXX	R-20X C-50X	2A



* Transition from 66' to 55' from station XX+XXX.XX to station XX+XX.XX

- ① ASPHALT CONC. TYPE SM-12.5A @ 220 LBS PER SQ. YD.
- ② 2" ASPHALT CONC. TYPE 1M-19.0A
- ③ 4" ASPHALT CONC. BASE TYPE BM-25.0A
- ④ 6" AGGREGATE BASE MATERIAL, TYPE I, NO. 21B
- ⑤ 10" SELECT MATERIAL (SEE SPECIAL PROVISION)
- ⑥ 4" VAR AGGREGATE BASE MATERIAL, TYPE I, NO. 21B
- ⑦ 4" HYDRULIC CEMENT CONCRETE SIDEWALK
- ⑧ ASPHALT CONC. TYPE SM-9.5A @ 165 LBS PER SQ. YD.

ROUTE XXX



- ① ASPHALT CONCRETE TYPE SM-9.5D @ 165 LBS PER SQ. YARD
- ② 7 IN ASPHALT CONCRETE BASE COURSE TYPE BM 25.0
- ③ 10 IN AGGREGATE BASE MATERIAL, TYPE I, NO. 21B
- ④ 3 IN ASPHALT CONCRETE BASE COURSE TYPE BM 25.0
- ⑤ 6 IN AGGREGATE BASE MATERIAL, TYPE I, NO. 21B

Stations: XX+XX.XX to XX+XX.XX
(Stations XX+XX.XX to XX+XX.XX to be resurfaced)

Ⓜ 11" Shoulder where guardrail is required.

Ⓜ Use 1.5:1 Cut Slope W/No Slope Rounding and 6' Ditch Rt. of Station XX+XX.XX to XX+XX.XX

PRIVATE AND COMMERCIAL ENTRANCES			
TYPE I Crusher Run App. 25 or 28	TYPE II Concrete	TYPE III Concrete Entrance Placement	TYPE IV Asphalt Concrete
① Crusher Run App. 25 or 28	② Concrete	③ Concrete Entrance Placement	④ Asphalt Conc. Type
TYPE II Asphalt	TYPE III Concrete	TYPE IV Asphalt Concrete	TYPE V Asphalt Concrete
⑤ Asphalt Conc. Type SM-9.5A @ 220 lbs. per S.T. 4" App. Base Mat. 1.5:1 No. 28	⑥ Concrete	⑦ Asphalt Conc. Type SM-9.5A @ 165 lbs. per S.T. 4" Asphalt Conc. Base Course BM-25.0 No. 28	⑧ Asphalt Conc. Type SM-9.5A @ 165 lbs. per S.T. 4" Asphalt Conc. Base Course BM-25.0 No. 28
The type of entrance I, II, III, IV to be constructed will be determined by the existing condition of the base of construction.			

PLAN NO.	PROJECT	FILE NO.	SHEET NO.
	XXXX-XXX-XXX		2A

FIGURE 2H - 16 SAMPLE TYPICAL SECTION SHEET