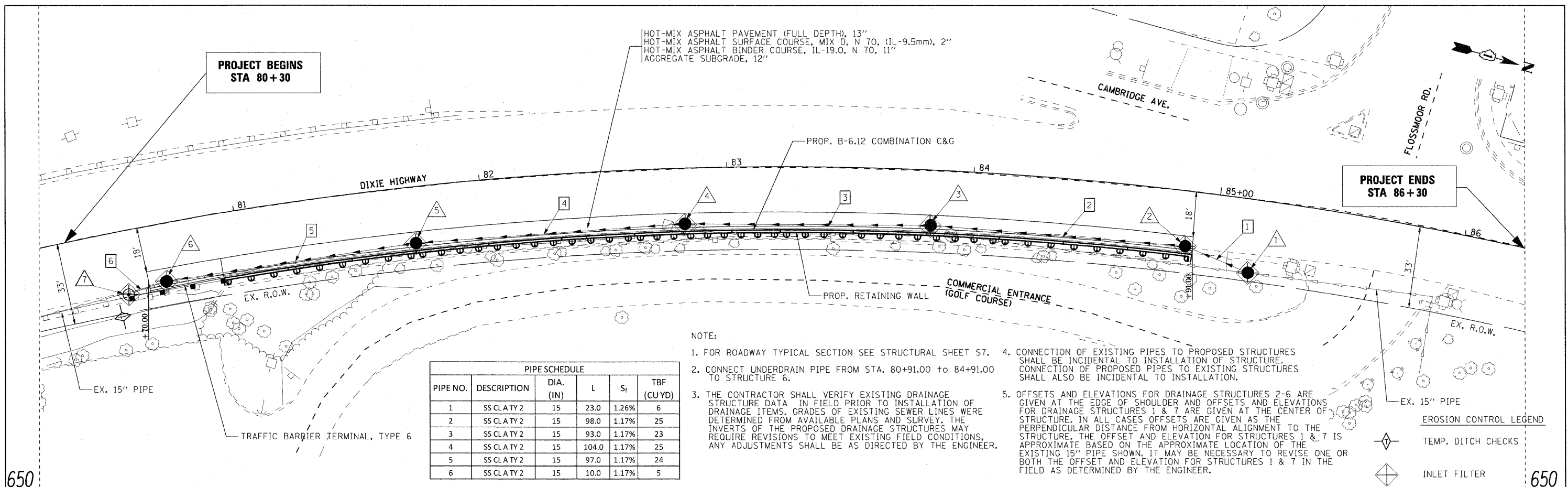


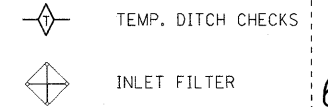
DATE: _____
 BY: _____
 SURVEYED _____
 PLAN FILED _____
 NOTE BOOK _____
 NO. _____

DATE: _____
 BY: _____
 SURVEYED _____
 PLAN FILED _____
 NOTE BOOK _____
 NO. _____



PIPE SCHEDULE					
PIPE NO.	DESCRIPTION	DIA. (IN)	L	S _f	TBF (CUYD)
1	SS CLAY 2	15	23.0	1.26%	6
2	SS CLAY 2	15	98.0	1.17%	25
3	SS CLAY 2	15	93.0	1.17%	23
4	SS CLAY 2	15	104.0	1.17%	25
5	SS CLAY 2	15	97.0	1.17%	24
6	SS CLAY 2	15	10.0	1.17%	5

EROSION CONTROL LEGEND



STRUCTURE SCHEDULE											
STR NO.	STATION	OFFSET		STRUCTURE TYPE/SIZE		F&G	INVERT				RIME ELEVATION (FT)
		(FT)	LT/RT	CB	MH		N	S	E	W	
1	85+15.00	29.50	RT	A-5'		1 OL		642.51			647.15
2	84+88.13	22.06	RT	A-5'		20	642.22	642.12			647.05
3	83+83.46	21.99	RT	A-5'		20	640.97	640.87			645.55
4	82+82.58	22.12	RT	A-5'		20	639.78	639.68			644.59
5	81+71.83	22.50	RT	A-5'		20	638.46	638.36			642.86
6	80+68.33	23.26	RT	A-5'		20	637.23	637.13			642.20
7	80+52.00	24.78	RT		A-5'	1 OL	637.00				642.23

