

TRAFFIC SIGNAL LEGEND

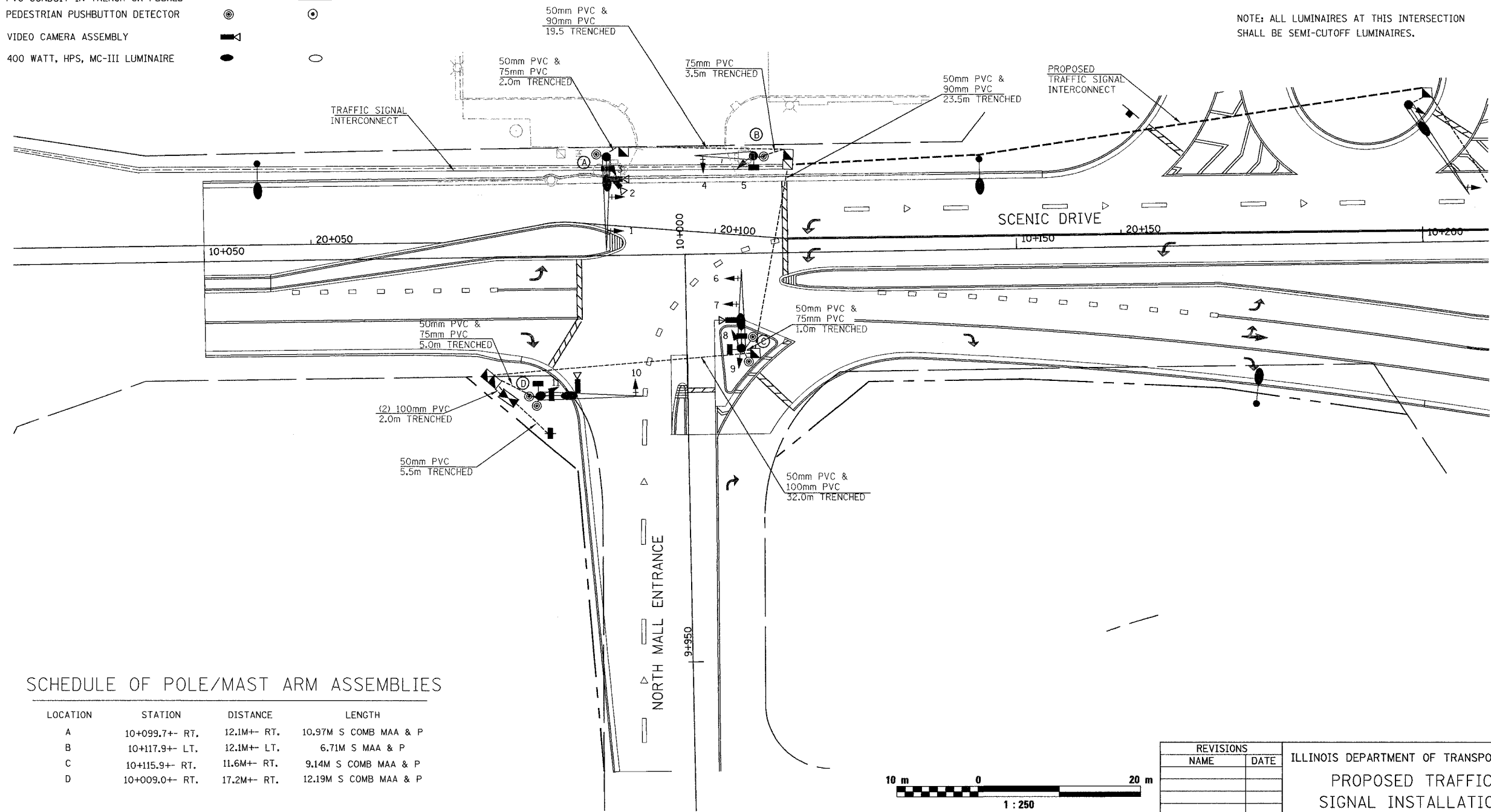
	PROPOSED	EXISTING
CONTROLLER		
SERVICE INSTALLATION		
SIGNAL HEAD		
SIGNAL HEAD WITH BACKPLATE		
SIGNAL HEAD, PEDESTRIAN		
SIGNAL POST		
COMBINATION MAST ARM ASSEMBLY AND POLE, STEEL		
HANDHOLE		
DOUBLE HANDHOLE		
PVC CONDUIT IN TRENCH OR PUSHED		
PEDESTRIAN PUSHBUTTON DETECTOR		
VIDEO CAMERA ASSEMBLY		
400 WATT, HPS, MC-III LUMINAIRE		

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
74	(72-71R-3)	PEORIA	1340	345
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS FED. AID PROJECT		

SCHEDULE OF SIGNAL HEAD QUANTITIES

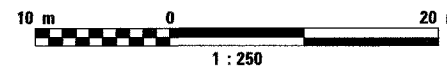
TOTAL QUANTITY	UNIT	ITEM	LOCATION
6.0	EACH	SH,1F,3S,MAM	1,2,4,6,7,10
4.0	EACH	SH,1F,3S,BM	3,5,8,11
1.0	EACH	SH,1F,5S(RIGHT),BM	9
6.0	EACH	TS BACKPLATE	1,2,4,6,7,10

NOTE: ALL LUMINAIRES AT THIS INTERSECTION SHALL BE SEMI-CUTOFF LUMINAIRES.



SCHEDULE OF POLE/MAST ARM ASSEMBLIES

LOCATION	STATION	DISTANCE	LENGTH
A	10+099.7+- RT.	12.1M+- RT.	10.97M S COMB MAA & P
B	10+117.9+- LT.	12.1M+- LT.	6.71M S MAA & P
C	10+115.9+- RT.	11.6M+- RT.	9.14M S COMB MAA & P
D	10+009.0+- RT.	17.2M+- RT.	12.19M S COMB MAA & P



REVISIONS		ILLINOIS DEPARTMENT OF TRANSPORTATION PROPOSED TRAFFIC SIGNAL INSTALLATION NORTH MALL ENTRANCE AND SCENIC DRIVE DATE 11/12/04
NAME	DATE	
		DRAWN BY JJS CHECKED BY GCV