NOTES:

1. FOR STRUCTURES LOCATED WITHIN THE CURB, OFFSETS AND RIM ELEVATIONS ARE GIVEN AT THE EDGE OF PAVEMENT.
2. LOCATION OF EXISTING GAS LINE AND ELECTRICAL LINE IS APPROXIMATE AND THE DEPTH IS UNKNOWN. LOCATE UNDERGROUND LINES BEFORE STORM SEWER CONSTRUCTION AND NOTIFY ENGINEER IF THERE IS A CONFLICT.
3. IN CASES WHERE WATERMAIN LINE INFORMATION WAS NOT AVAILABLE, THE SLOPE FOR THE TOP OF PIPE ELEVATION IS ASSUMED AT 0% AND CROSSING INFORMATION IS NOTED AS '(EST.)'. CONTRACTOR SHALL LOCATE POTENTIAL CONFLICTS AND NOTIFY THE ENGINEER PRIOR TO INSTALLING STORM SEWER LINES.
4. IN CASES WHERE SANITARY SEWER INVERT ELEVATIONS WERE NOT AVAILABLE, CONTRACTOR SHALL LOCATE POTENTIAL CONFLICTS AND NOTIFY THE ENGINEER PRIOR TO INSTALLING STORM SEWER LINES.
5. SEE THE STREET LIGHTING PLAN SHEETS FOR LIGHT POLE REMOVAL AND RELOCATION.
6. SEE TRAFFIC SIGNAL PLAN SHEETS FOR REMOVALS RELATED TO TRAFFIC SIGNAL EQUIPMENT.

ST-65
STA: 219+30.70; 50.2 LT
EXISTING MH
RIM 757.51 (MAINTAIN)
IE 753.01 (12" NE)
IE 752.29 (36" N,S)

ST-66
STA: 219+38.46; 45.6 LT
4' MH TY A
W/TY 24 F&G
RIM 756.85
IE 753.94 (12" E)
IE 753.94 (12" SW)

ST-67a
STA: 220+10.00; 0.0 LT
2' IN TY A
W/TY 11 F&G
RIM 758.38
IE 754.88 (12" SW)

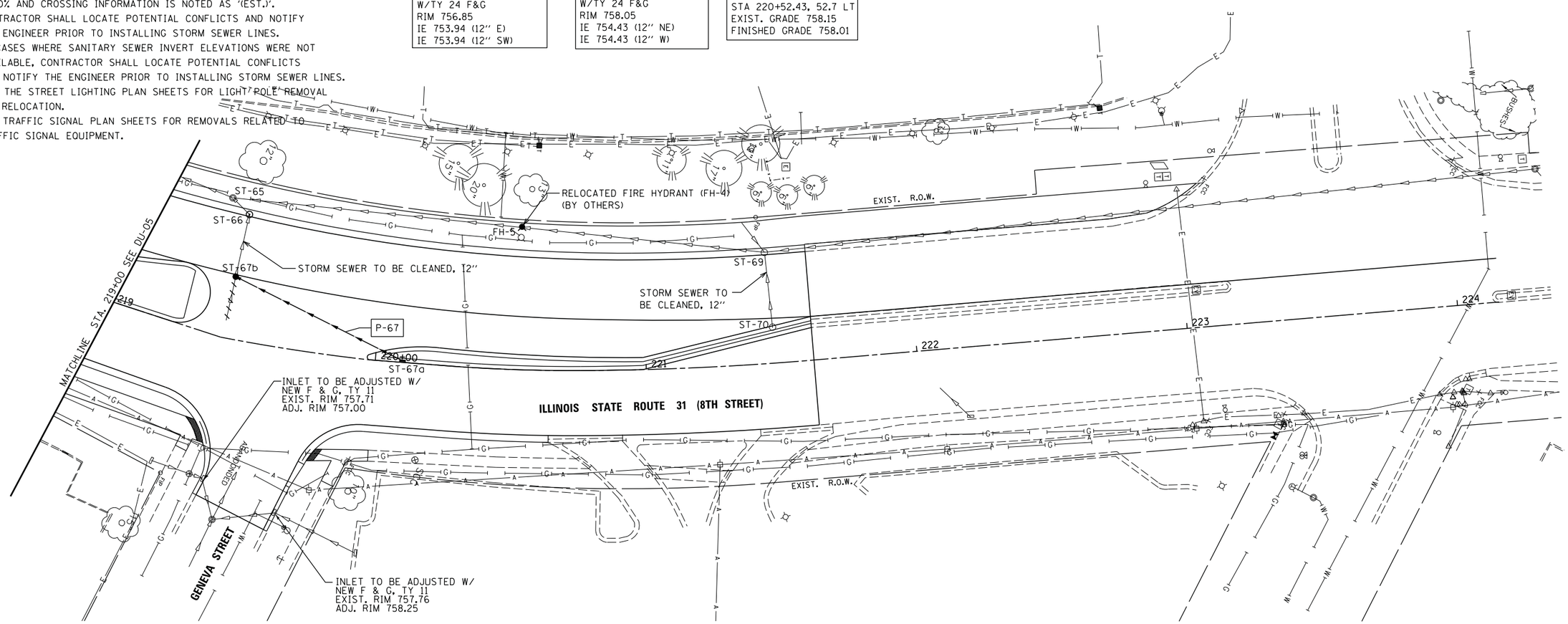
ST-67b
STA: 219+40.70; 22.9 LT
4' CB TY A
W/TY 24 F&G
RIM 758.05
IE 754.43 (12" NE)
IE 754.43 (12" W)

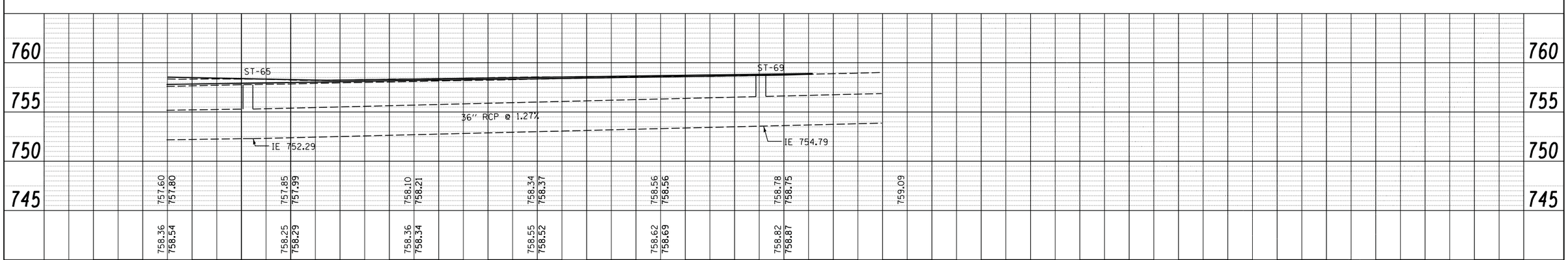
ST-69
STA: 221+46.55; 40.1 RT
EXISTING CB
W/TY 24 F&G
EXIST. RIM 757.99
ADJ. RIM 758.05
IE 754.79 (12" SW)
IE 754.74 (12" E)

FH-5 (BY OTHERS)
STA 220+52.43, 52.7 LT
EXIST. GRADE 758.15
FINISHED GRADE 758.01

ST-70
STA: 221+47.57; 12.0 LT
EXISTING CB
W/ TY 11 F&G
EXIST. RIM 758.38
ADJ. RIM 758.86
IE 755.38 (12" SW)

P-67
69 LF - 12" RCP
TYPE 2 @ 0.65%





PLAN	BY	DATE
SURVEYED		
PLOTTED		
ALIGNMENT CHECKED		
RT. OF WAY CHECKED		
CADD FILE NAME		
NOTE BOOK NO.		

PROFILE	BY	DATE
SURVEYED		
PLOTTED		
GRADES CHECKED		
BKM. NOTED		
STRUCTURE NOTATNS CHKD		
NOTE BOOK NO.		

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Visio, Veritas, Virtute...."The Vision to Transform with Excellence"

USER NAME = $USER$	DESIGNED ESI	REVISED - 08/29/12	
	CHECKED GJS	REVISED -	
PLOT SCALE = $SCALE$	DRAWN ESI	REVISED -	
PLOT DATE = $DATE$	CHECKED 07/03/12	REVISED -	

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

PROPOSED DRAINAGE AND UTILITY PLAN

SCALE: 1" = 20' | SHEET NO. 6 OF 6 SHEETS | STA. 219+00 TO STA. 223+00

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
3887	S-N	KANE	153	84

CONTRACT NO. 60A95

FED. ROAD DIST. NO. 1 | ILLINOIS | FED. AID PROJECT