

- (R53) 17' - STORM SEWER REM 12  
TBF = 4.1 CU YD
- (R54) 4' - STORM SEWER REM 6  
TBF = 2.0 CU YD
- (R55) 20' - STORM SEWER REM 12  
TBF = 8.1 CU YD
- (R56) 17' - STORM SEWER REM 6  
TBF = 1.8 CU YD
- (R57) 18' - STORM SEWER REM 12  
TBF = 2.9 CU YD
- (R58) 20' - STORM SEWER REM 18  
TBF = 5.5 CU YD
- (R59) 39' - STORM SEWER REM 18  
TBF = 16.9 CU YD
- (R60) 15' - STORM SEWER REM 12  
TBF = 0.0 CU YD
- (R61) 33' - STORM SEWER REM 12  
TBF = 10.4 CU YD
- (R62) 46' - STORM SEWER REM 12  
TBF = 6.2 CU YD
- (R62A) 4' - WATER SERVICE REMOVAL  
TBF = 0.0 CU YD
- (R63) 35' - STORM SEWER REM 12  
TBF = 13.1 CU YD
- (R64) 17' - STORM SEWER REM 12  
TBF = 0.0 CU YD
- (R65) 15' - STORM SEWER REM 12  
TBF = 3.2 CU YD
- (R65A) 83' - WATER MAIN REMOVAL 8  
TBF = 0.0 CU YD
- (R66) 14' - STORM SEWER REM 12  
TBF = 2.0 CU YD
- (R67) 41' - STORM SEWER REM 12  
TBF = 16.5 CU YD
- (R68) 38' - STORM SEWER REM  
TBF = 28.3 CU YD
- (R69) 19' - STORM SEWER REM 12  
TBF = 4.4 CU YD
- (R70) 16' - STORM SEWER REM 12  
TBF = 5.2 CU YD
- (R71) 70' - STORM SEWER REM  
TBF = 29.3 CU YD
- (R72) 37' - STORM SEWER REM 12  
TBF = 6.7 CU YD
- (R73) 13' - STORM SEWER REM 12  
TBF = 0.0 CU YD
- (R74) 42' - STORM SEWER REM 12  
TBF = 4.9 CU YD
- (R75) 28' - STORM SEWER REM 30  
TBF = 22.6 CU YD
- (R76) 23' - STORM SEWER REM 15  
TBF = 16.0 CU YD
- (R77) 73' - STORM SEWER REM 18  
TBF = 34.2 CU YD
- (R78) 91' - STORM SEWER REM  
TBF = 20.3 CU YD
- (R79) 4' - STORM SEWER REM 12  
TBF = .4 CU YD
- (R80) 46' - STORM SEWER REM 18  
TBF = 14.3 CU YD
- (R81) 17' - STORM SEWER REM 12  
TBF = 4.3 CU YD
- (R82) 78' - STORM SEWER REM 18  
TBF = 7.2 CU YD
- (R83) 15' - STORM SEWER REM 12  
TBF = 5.0 CU YD
- (R84) 49' - STORM SEWER REM 12  
TBF = 0.0 CU YD
- (R85) 11' - STORM SEWER REM 12  
TBF = 0.0 CU YD
- (R85A) 66' - STORM SEWER REM 12  
TBF = 0.0 CU YD
- (R86) 74' - STORM SEWER REM 15  
TBF = 0.0 CU YD
- (R87) 48' - STORM SEWER REM 12  
TBF = 0.0 CU YD
- (R88) 18' - STORM SEWER REM 12  
TBF = 0.0 CU YD
- (R89) 60' - STORM SEWER REM 15  
TBF = 25.3 CU YD
- (R90) 82' - STORM SEWER REM 12  
TBF = 27.6 CU YD
- (R91) 12' - STORM SEWER REM 12  
TBF = 0.0 CU YD
- (R92) 55' - STORM SEWER REM 12  
TBF = 2.9 CU YD
- (R95) 192' - SAN SEW REMOV 10  
TBF = 195.3 CU YD
- (R96) 199' - SAN SEW REMOV 10  
TBF = 107.2 CU YD
- (R97) 170' - SAN SEW REMOV 10  
TBF = 305.4 CU YD
- (R101) 4' - STORM SEWER REM 12  
TBF = 0.0 CU YD
- (R85B) 135' - WATER SERVICE REMOVAL  
TBF = 18.5 CU YD
- (R85C) 38' - WATER SERVICE REMOVAL  
TBF = 5.3 CU YD
- (R85D) 41' - WATER SERVICE REMOVAL  
TBF = 5.3 CU YD

ILLINOIS ROUTE 62

FILE NAME = ...\\D160F72-sht-rem-10.dgn	USER NAME = ctb	DESIGNED - CTB	REVISED -	<b>STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION</b>	<b>REMOVAL PLAN</b>			O.R. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		DRAWN - ARA	REVISED -									
		CHECKED - GAB	REVISED -					0003	18A-2	MCHENRY	825	66
		DATE - 5/3/2012	REVISED -			SCALE: N.T.S.	SHEET NO. 10 OF 13 SHEETS	STA.	TO STA.	CONTRACT NO. 60F72		
FED. ROAD DIST. NO. 1 ILLINOIS FED. AID PROJECT												