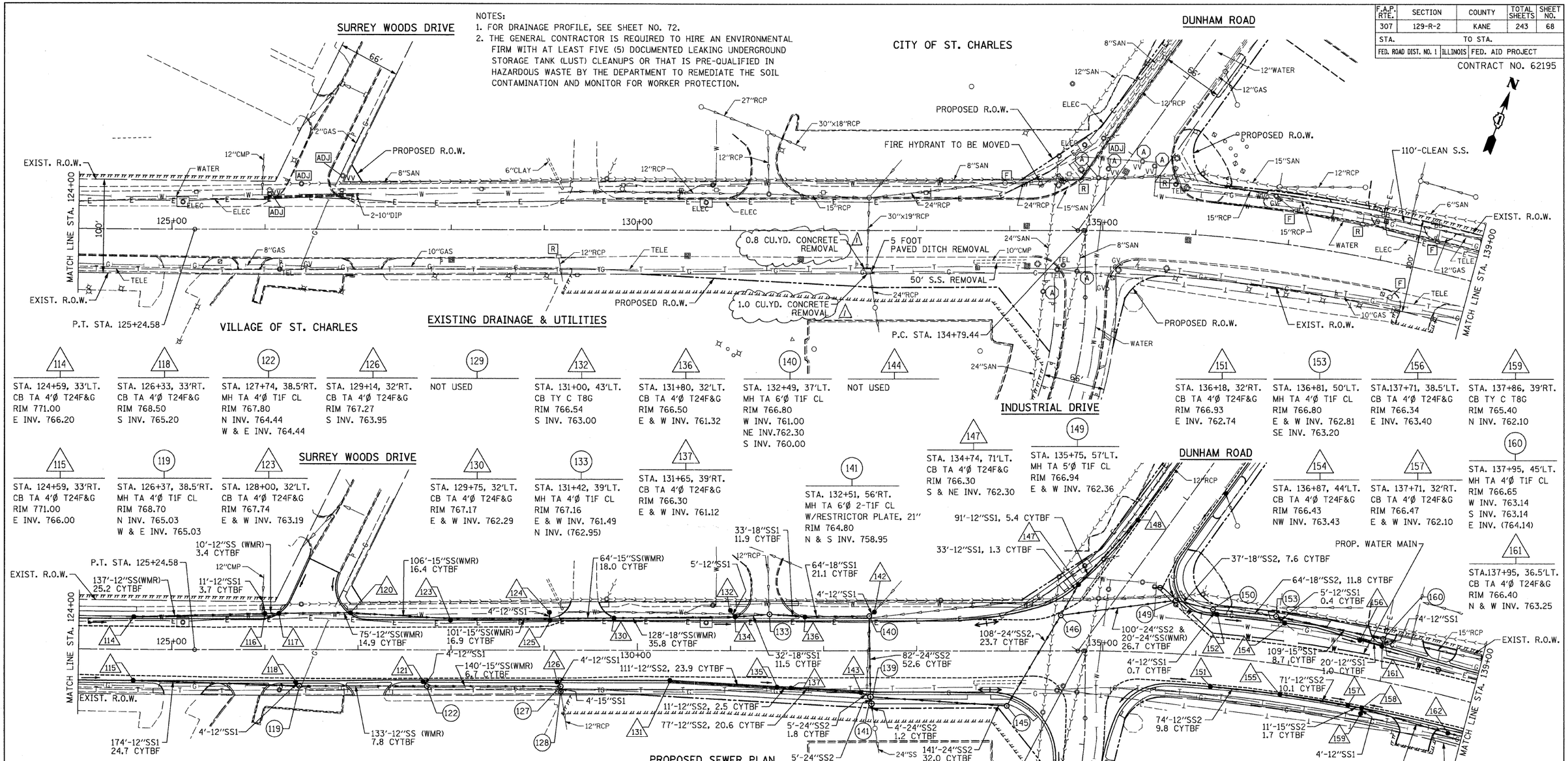
F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
307	129-R-2	KANE	243	68
STA.		TO STA.		
FED. ROAD DIST. NO. 1	ILLINOIS	FED. AID PROJECT		

CONTRACT NO. 62195

NOTES:
1. FOR DRAINAGE PROFILE, SEE SHEET NO. 72.
2. THE GENERAL CONTRACTOR IS REQUIRED TO HIRE AN ENVIRONMENTAL FIRM WITH AT LEAST FIVE (5) DOCUMENTED LEAKING UNDERGROUND STORAGE TANK (LUST) CLEANUPS OR THAT IS PRE-QUALIFIED IN HAZARDOUS WASTE BY THE DEPARTMENT TO REMEDIATE THE SOIL CONTAMINATION AND MONITOR FOR WORKER PROTECTION.



114 — STA. 124+59, 33'LT. CB TA 4'Ø T24F&G RIM 771.00 E INV. 766.20

115 — STA. 124+59, 33'RT. CB TA 4'Ø T24F&G RIM 771.00 E INV. 766.00

116 — STA.126+00, 38.5'LT. CB TA 4'Ø T8G RIM 769.00 S INV. 764.90 N INV. 764.90

117 — STA.126+15.2, 38.7'LT. CB TA 4'Ø T1F OL RIM 768.40 E & W INV. 764.10 N INV. 764.70

118 — STA. 126+33, 33'RT. CB TA 4'Ø T24F&G RIM 768.50 S INV. 765.20

119 — STA. 126+37, 38.5'RT. MH TA 4'Ø T1F CL RIM 768.70 N INV. 765.03 W & E INV. 765.03

120 — STA.126+90, 38.5'LT. CB TA 4'Ø T1F OL RIM 768.08 E & W INV. 763.72

121 — STA. 127+70, 32'RT. CB TA 4'Ø T24F&G RIM 767.86 S INV. 764.60

122 — STA. 127+74, 38.5'RT. MH TA 4'Ø T1F CL RIM 767.80 N INV. 764.44 W & E INV. 764.44

123 — STA. 128+00, 32'LT. CB TA 4'Ø T24F&G RIM 767.74 E & W INV. 763.19

124 — STA. 129+05, 39'LT. CB TY C T8G RIM 767.20 S INV. 763.50

125 — STA. 129+05, 32'LT. CB TA 4'Ø T24F&G RIM 767.31 E & W INV. 762.61 N INV. 763.40

126 — STA. 129+14, 32'RT. CB TA 4'Ø T24F&G RIM 767.27 S INV. 763.95

127 — STA. 129+18, 38.5'RT. MH TA 4'Ø T1F CL RIM 767.30 N INV. 763.85 W & S INV. 763.85

128 — STA. 129+18, 44'RT. MH TA 6'Ø 2-T1F CL W/RESTRICTOR PLATE, 10" RIM 766.90 N INV. 763.85 S INV. (763.80)

129 — NOT USED

130 — STA. 129+75, 32'LT. CB TA 4'Ø T24F&G RIM 767.17 E & W INV. 762.29

131 — STA. 130+35, 32'RT. CB TA 4'Ø T24F&G RIM 766.78 E INV. 761.78

132 — STA. 131+00, 43'LT. CB TY C T8G RIM 766.54 S INV. 763.00

133 — STA. 131+42, 39'LT. MH TA 4'Ø T1F CL RIM 767.16 E & W INV. 761.49 N INV. (762.95)

134 — STA. 131+05, 32'LT. CB TA 4'Ø T24F&G RIM 766.56 N INV. 761.65 E & W INV. 761.65

135 — STA. 131+50, 38'RT. CB TA 4'Ø T24F&G RIM 766.31 E & W INV. 761.23

136 — STA. 131+80, 32'LT. CB TA 4'Ø T24F&G RIM 766.50 E & W INV. 761.32

137 — STA. 131+65, 39'RT. CB TA 4'Ø T24F&G RIM 766.30 E & W INV. 761.12

138 — NOT USED

139 — STA. 132+50, 49'RT. MH TA 5'Ø T1F CL RIM 767.05 W INV. 760.00 N & E INV. 759.04 S INV. 759.04

140 — STA. 132+49, 37'LT. MH TA 6'Ø T1F CL RIM 766.80 W INV. 761.00 NE INV.762.30 S INV. 760.00

141 — STA. 132+51, 56'RT. MH TA 6'Ø 2-T1F CL W/RESTRICTOR PLATE, 21" RIM 764.80 N & S INV. 758.95

142 — STA. 132+55, 41'LT. CB TY C T8G RIM 766.50 NE (762.60) SW INV. 762.60

143 — STA. 132+40, 43'RT. CB TA 4'Ø T24F&G RIM 766.45 E & W INV. 760.35

144 — NOT USED

145 — STA. 133+97, 59'RT. MH TA 5'Ø T1F CL RIM 768.00 N & W INV. 760.80

146 — STA. 134+55, 38'LT. MH TA 5'Ø T1F CL RIM 767.28 N INV. 761.90 S & E INV. 761.90

147 — STA. 134+74, 71'LT. CB TA 4'Ø T24F&G RIM 766.30 S & NE INV. 762.30

148 — STA. 135+33, 141'LT. CB TY C T24F&G RIM 767.40 SW INV. 763.65 NE INV. (763.65)

149 — STA. 135+75, 57'LT. MH TA 5'Ø T1F CL RIM 766.94 E & W INV. 762.36

150 — STA. 136+15, 50'LT. MH TA 4'Ø T1F CL RIM 767.90 E & W INV. 762.52 SE INV. 762.52

151 — STA. 136+18, 32'RT. CB TA 4'Ø T24F&G RIM 766.93 E INV. 762.74

152 — STA. 136+19, 44'LT. CB TA 4'Ø T24F&G RIM 766.68 NW INV. 762.68

153 — STA. 136+81, 50'LT. MH TA 4'Ø T1F CL RIM 766.80 E & W INV. 762.81 SE INV. 763.20

154 — STA. 136+87, 44'LT. CB TA 4'Ø T24F&G RIM 766.43 NW INV. 763.43

155 — STA. 136+96, 32'RT. CB TA 4'Ø T24F&G RIM 766.64 E & W INV. 762.42

156 — STA.137+71, 38.5'LT. CB TA 4'Ø T24F&G RIM 766.34 E INV. 763.40

157 — STA. 137+71, 32'RT. CB TA 4'Ø T24F&G RIM 766.47 E & W INV. 762.10

158 — STA. 137+86, 32'RT. CB TA 4'Ø T24F&G RIM 766.48 E & W INV. 762.00 S INV. 762.00

159 — STA. 137+86, 39'RT. CB TY C T8G RIM 765.40 N INV. 762.10

160 — STA. 137+95, 45'LT. MH TA 4'Ø T1F CL RIM 766.65 W INV. 763.14 S INV. 763.14 E INV. (764.14)

161 — STA.137+95, 36.5'LT. CB TA 4'Ø T24F&G RIM 766.40 N & W INV. 763.25

162 — STA. 138+85, 38'RT. CB TA 4'Ø T8G RIM 765.40 E & W INV. 761.57

REVISIONS	
NAME	DATE

CHRISTIAN-ROGE & ASSOCIATES, INC.
ENGINEERS-PLANNERS-SURVEYORS
211 WEST WACKER DRIVE
CHICAGO, ILLINOIS 60606
1-312-372-2023 FAX: 1-312-372-5274

ILLINOIS DEPARTMENT OF TRANSPORTATION

EXISTING AND PROPOSED DRAINAGE AND UTILITIES STA. 124+00 TO STA. 139+00 ILLINOIS ROUTE 64

SCALE: 1" = 50'

DRAWN BY B.K.

DATE: SEPTEMBER 22, 2011

CHECKED BY S.J.P.

Rev. 1-11-12

FILE NAME = c:\e64u\u1105.dgn
PLOT DATE = 9/23/2011
PLOT SCALE = 50.0000 Ft. / IN.