200 MH TA 5' DIA T1 F&G CL
STA = 200+32, 7.0' RT
RIM = 867.49
INV = 862.40 N
INV = 863.09 E
INV = 863.30 W

201 144 LIN FT SS CL A 2 24" @ 0.2%

202 MH TA 5' DIA T1 F&G CL
STA = 201+80, 6.0' RT
RIM = 868.73
INV = 862.07 N,S
INV = 864.33 W
INV = 864.75 E

203 25 LIN FT STORM SEW WM
REQ 12" @ 1.1%

204 INLET TA T11V F&G
STA = 201+80, 21.0' LT
RIM = 868.40
INV = 864.60

205 7 LIN FT SS CL A 1 12" @ 1.3%

206 INLET TA T11V F&G
STA = 201+80, 15.0' RT
RIM = 868.59
INV = 864.84

207 386 LIN FT SS CL A 2 24" @ 0.3%

208 OMITTED

209 OMITTED

210 OMITTED

211 OMITTED

212 OMITTED

213 OMITTED

DUNDEE ROAD

SEE DUNDEE ROAD IMPROVEMENTS FOR ADDITIONAL INFORMATION

GOLFVIEW LANE
PROJECT BEGINS
STA 200+00.00

℄ STA 200+00.00 GOLFVIEW LANE =
℄ STA 523+50.00 DUNDEE ROAD

DUNDEE ROAD (IL RTE 68)

PR ROW

EX ROW

GOLFVIEW LANE

200+00

MATCHLINE STA 205+00.00

PROP WATER MAIN

℄ GOLFVIEW LANE

EXISTING WATER MAIN TO BE ABANDONED

166

500 SEE DUNDEE ROAD PLANS
501 SEE DUNDEE ROAD PLANS
502 SEE DUNDEE ROAD PLANS
503 SEE DUNDEE ROAD PLANS
504 SEE DUNDEE ROAD PLANS
505 SEE DUNDEE ROAD PLANS
506 SEE DUNDEE ROAD PLANS
507 SEE DUNDEE ROAD PLANS

200 TOP OF WM PIPE = 862.82
BOTTOM OF SS PIPE = 864.51
CLEARANCE = 1.69'

201 TOP OF WM PIPE = 862.77
BOTTOM OF SS PIPE = 864.27
CLEARANCE = 1.50'

201A TOP OF WM PIPE = 862.35
BOTTOM OF SS PIPE = 863.85
CLEARANCE = 1.50'

GRAPHIC SCALE
20 0 20 40 60 80
FEET

GOLFVIEW LANE
PROJECT BEGINS
STA 200+00.00

PR PGL
EXIST. GROUND AT PGL

144 LIN FT SS CL A 2 24" @ 0.2%

386 LIN FT SS CL A 2 24" @ 0.3%

EXIST. GROUND AT PGL
PR PGL

MATCHLINE STA 205+00.00

870 868 866 864 862 860

200+00	200+50	201+00	201+50	202+00	202+50	203+00	203+50	204+00	204+50	205+00
868.19	867.76	868.40	868.16	868.88	868.57	869.34	868.98	869.72	869.39	870.06
868.19	868.01	868.19	868.63	869.13	869.53	869.90	870.15	869.78	870.21	870.20
869.99	870.17	870.11	870.00	870.08	870.09	869.84	870.01	869.92	869.65	

PLAN
SURVEYED
PLOTTED
NOTE BOOK
NO. ____
DRAWN
CHECKED
INT. OF WAY CHECKED
P-ADD FILE NAME
BY
DATE

PROFILE
SURVEYED
PLOTTED
NOTE BOOK
NO. ____
DRAWN
CHECKED
B.M. NOTED
STRUCTURE NOTATING DATED
BY
DATE

COMPANY NAME: SEC GROUP, INC.
PROJECT CONTACT: JIM HAMILTON
CLIENT: VILLAGE OF CARPENTERSVILLE
DATE PLOTTED: 11/1/2010 8:57:24 PM
FILE NAME: 080326-dgn-06.dgn
PLOT DRIVER: pdf.pltl
PEN TABLE: standard-trans.tbl

C:\P-194-07
PROJECTS\MONROE\GOLFVIEW
080326-dgn-06.dgn

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Illinois Professional Design Firm # 184.001108

USER NAME = CHartke	DESIGNED - A. JAIN	REVISED -	
	DRAWN - S. PERNAL	REVISED -	
PLOT SCALE = 1" = 20'	CHECKED - T. HAMILTON	REVISED -	
PLOT DATE = 11/1/2010	DATE - 10/25/10	REVISED -	

VILLAGE OF CARPENTERSVILLE

DRAINAGE AND UTILITY PLAN AND PROFILE
GOLFVIEW LANE

SCALE: 1" = 20' | SHEET NO. 6 OF 21 SHEETS | STA. BEGIN | TO STA. 205+00

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	06-00074-00-FP	KANE	211	54
* FAU 2414, FAU 1280, FAP 343		CONTRACT NO. 63504		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		