CONTRACT NO. 64450

F.A.P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
734	(4MFT)R	WINNEBAGO	353	161
STA.	TO STA.			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

DRAINAGE SHEETS

N

STA 157+84.85 19.68' LT
INLET SPECIAL NO 5
EOP EL=730.40

STA 158+75.17 17.98' LT
INLET SPECIAL
EOP EL=731.12

MLL53

PEOPN1

PEOPN2

PEOPN2-PEOPN1
89'-SS-WMQ-15"
ft=726.00 - 725.90
SLOPE= 0.11%

158

PEOPN1-PEOPS1
37'-SS-GASKET-T2-15"
ft=725.70 - 725.60
SLOPE= 0.27%

PEOPLES AVE

159

PEOPS1

PEOPS2

MHL4.25

MHL4.25-PEOPS1
3'-SS-CLA-T2-15"
ft=725.70-725.60
SLOPE= 3.3%

STA 157+85.50 24.89' RT
MH TY A 4' DIA TIF CL
LID EL=731.50

STA 158+24.65 19.74' RT
INLET SPECIAL NO 5
EOP EL=730.63

PEOPS1-PEOPS2
32'-SS-CLA-T2-15"
ft=725.40 - 725.18
SLOPE= 0.69%

PEOPS2-MHL4.5
133'-SS-CLA-T2-18"
ft=725.08 - 724.80
SLOPE= 0.21%

STA 157+85.36 19.74' RT
INLET SPECIAL NO 5
EOP EL=730.40

MHL4.5

373

160+00

372

MHR8

MLR25

BUILDING, COMMERCIAL

STA 160+85.70 17.73' LT
INLET SPECIAL NO 5
EOP EL=731.45

23N4-23N5
19'-SS-CLA-T2-18"
ft=725.79 - 725.47
SLOPE= 1.68%

STA 161+13.66 17.73' LT
DOUBLE INLET SPECIAL NO 5
EOP EL=731.40

23N2-23N3
46'-SS-CLA-T2-18"
ft=725.95 - 725.79
SLOPE= 0.35%

23N1-23N2
78'-SS-CLA-T2-18"
ft=726.23 - 726.05
SLOPE= 0.23%

23MH1-23MH2
66'-SS-WMQ-18"
ft=727.00 - 726.65
SLOPE= 0.53%

STA 161+67.38 15.75' LT
MH TYA 4' DIA T9F&G
EOP EL=731.65

STA 162+49.71 17.79' LT
INLET SPECIAL NO 5
EOP EL=732.43

23MH2-23N1
69'-SS-CLA-T2-18"
ft=726.45 - 726.33
SLOPE= 0.17%

23N5

23N4

23N3

23N2

23N1

23N5-MHR8
43'-SS-CLA-T2-18"
ft=725.37 - 725.11
SLOPE= 0.60%

161

23RD AVE

162

23MH2

23MH1

MHR8.5

23S3

23S2

163

164

23S3-MHR8.5
27'-SS-CLA-T2-12"
ft=725.65 - 725.46
SLOPE= 0.70%

23S2-23S3
67'-SS-CLA-T2-12"
ft=726.00 - 725.75
SLOPE= 0.37%

STA 160+80.81 33.44' RT
INLET SPECIAL NO 5
EOP EL=731.03

STA 161+52.06 17.85' RT
INLET SPECIAL NO 5
EOP EL=731.49

23S1-23MH2
35'-SS-GASKET-T2-12"
ft=727.00 - 726.85
SLOPE= 0.43%

23S1

STA 163+25.14 19.69' LT
MH TYA 4' DIA TIF CL
LID EL=733.39

STA 163+29.02 17.76' RT
INLET SPECIAL NO 5
EOP EL=732.89

STA 163+95.52 19.74' LT
MH TY A 4' DIA TIF CL
LID EL=732.97

PLAN
SURVEYED
SCRIBED
ALIGNMENT CHECKED
PLANS PREPARED
CAD FILE NAME
NOTE BOOK
NO.
BY
DATE

PROFILE
SURVEYED
SCRIBED
GRADES CHECKED
PLANS PREPARED
STRUCTURE NO(S)/ING CHKD
NOTE BOOK
NO.
BY
DATE

745
740
735
730
725
720
715
710
705

PEOPN2-PEOPN1
89'-SS-WMQ-15"
ft=726.00 - 725.90
SLOPE= 0.11%

PEOPS2-MHL4.5
133'-SS-CLA-T2-18"
ft=725.08 - 724.80
SLOPE= 0.21%

23S3-MHR8.5
27'-SS-CLA-T2-12"
ft=725.65 - 725.46
SLOPE= 0.70%

23S2-23S3
67'-SS-CLA-T2-12"
ft=726.00 - 725.75
SLOPE= 0.37%

23N2-23N3
46'-SS-CLA-T2-18"
ft=725.95 - 725.79
SLOPE= 0.35%

23MH2-23N1
69'-SS-CLA-T2-18"
ft=726.45 - 726.33
SLOPE= 0.17%

PEOPN1

PEOPS1

PEOPS2

PEOPN2

MHL4.5

MHR8

MLR25

MHR8.5

23S3

23N5

23N4

23N3

23S2

23N2

23N1

23MH2

23MH1

23S1

PEOPS1-PEOPS2
32'-SS-CLA-T2-15"
ft=725.40 - 725.18
SLOPE= 0.69%

EXISTING SANITARY

EXISTING SANITARY

23N1-23N2
78'-SS-CLA-T2-18"
ft=726.23 - 726.05
SLOPE= 0.23%

23S1-23MH2
35'-SS-GASKET-T2-12"
ft=727.00 - 726.85
SLOPE= 0.43%

23MH1-23MH2
66'-SS-WMQ-18"
ft=727.00 - 726.65
SLOPE= 0.53%

PEOPN1-PEOPS1
37'-SS-GASKET-T2-15"
ft=725.70 - 725.60
SLOPE= 0.27%

23N4-23N5
19'-SS-CLA-T2-18"
ft=725.79 - 725.47
SLOPE= 1.68%

EXISTING STORM SEWER

23N5-MHR8
43'-SS-CLA-T2-18"
ft=725.37 - 725.11
SLOPE= 0.60%

730.48 | 730.70 / 730.72 | 730.92 | 731.17 / 731.18 | 731.36 | 731.61 / 731.63 | 732.21 | 733.23 / 732.09 | 732.73 | 732.42 / 732.42 | 732.10 | 732.58 / 731.92 | 732.63 | 732.86 / 731.68 | 732.35 | 732.52 / 731.77 | 732.56 | 732.41 / 732.18 | 732.48 | 732.76 / 732.72 | 732.63 | 732.84 / 733.07 | 733.05 | 733.18 / 733.24 | 733.26

158+00 | 158+50 | 159+00 | 159+50 | 160+00 | 160+50 | 161+00 | 161+50 | 162+00 | 162+50 | 163+00 | 163+50

PLOT DATE = Thu May 17 07:54:25 2007
FILE NAME = s:\projects\2006\06-00180\d\sht\06180-3.dgn
PLOT SCALE = 20.0000 '/ IN.
USER NAME = gramsum

LEFT SIDEROAD DRAINAGE SHEETS