F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
734	(4MFTJR	WINNEBAGO	353	150
STA. 377+00	TO STA.383+00			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

PLAN
SURVEYED / DRAWN / ALIGNMENT CHECKED / QUANTITIES CHECKED / DGN. FILE NAME / NOTE BOOK / NO. / BY / DATE

PROFILE
SURVEYED / DRAWN / QUANTITIES CHECKED / GRADES CHECKED / ALIGNMENT CHECKED / STRUCTURE NOTATNS CHKD / NOTE BOOK / NO. / BY / DATE

MATCH LINE STA. 377+00

MATCH LINE STA. 383+00

KISHWAUKEE ST / IL 251

377 | 378 | 379 | 380+00 | 381 | 382 | 100+00

MLL49-MLL50
37'-SS-CLA-T2-36"
℄=725.30 - 725.18
SLOPE= 0.32%

STA 378+25.43 35.03' LT
INLET SPECIAL NO. 7
EOP EL=731.04

MLL50-MLL51
60'-SS-CLA-T2-36"
℄=725.08 - 724.89
SLOPE= 0.32%

STA 377+60.33 34.98' LT
INLET SPECIAL NO. 7
EOP EL=731.39

MLL48-MLL49
67'-SS-CLA-T1-36"
℄=725.62 - 725.40
SLOPE= 0.33%

MLL40-MLL48
73'-SS-CLA-T1-36"
℄=725.87 - 725.72
SLOPE= 0.21%

STA 380+16.75 43.00' LT
MH TYA 7' DIA T1F CL
LID EL=731.71

MLL41-MLL40
15'-P CUL-CLD-T1-12"
℄=728.75 - 728.59
SLOPE= 1.27%

MHL4-MLL40
8'-SS-CLA-T1-12"
℄=728.00 - 727.50
SLOPE= 6.25%

STA 380+23.80 52.58' LT
MH TYA 4' DIA T1F CL
LID EL=732.00

MLL39-MLL40
14'-P CUL-CLD-T1-12"
℄=728.80 - 728.62
SLOPE= 1.29%

MLL37-MLL40
104'-SS-CLA-T1-36"
℄=726.25 - 726.07
SLOPE= 0.17%

MLL36-MLL37
40'-SS-CLA-T1-36"
℄=726.70 - 726.35
SLOPE= 0.87%

MLL32-MLL35
75'-SS-CLA-T1-36"
℄=727.50 - 727.35
SLOPE= 0.20%

STA 382+43.52 47.58' LT
INLETS TYPE A,TYPE 8 GRATE
EOP EL=730.35

MLL33-MLL32
36'-SS-CLA-T1-12"
℄=728.95 - 728.30
SLOPE= 1.81%

STA 382+81.91 35.03' LT
INLET SPECIAL NO. 7
EOP EL=732.49

MLL35-MLL36
25'-SS-CLA-T1-36"
℄=727.00 - 726.80
SLOPE= 0.87%

STA 378+67.55 35.05' LT
INLET SPECIAL NO. 7
EOP EL=730.81

STA 379+39.83 35.02' LT
INLET SPECIAL NO. 7
EOP EL=730.42

STA 379+73.32 32.10' LT
12" SLOTTED DRAIN
EOP EL=730.30

STA 381+04.00 32.07' LT
12" SLOTTED DRAIN
EOP EL=730.74

STA 381+70.62 34.85' LT
MH TYA 6' DIA T6F&G
EOP EL=731.40

STA 382+01.09 35.01' LT
INLET SPECIAL NO. 7
EOP EL=732.49

STA 381+25.57 33.30' LT
MH TYA 6' DIA T9F&G
EOP EL=730.94

MLL51 MLL50 MLL49 MLL48 MLL40 MLL41 MLL39 MLL37 MLL36 MLL35 MLL33 MLL32 MHL4

BUILDING, COMMERCIAL

CANOPY

HOUSE

G

21ST AVE

101

0' 50' 100'

735 730 725 720 715 710

MLL50-MLL51
60'-SS-CLA-T2-36"
℄=725.08 - 724.89
SLOPE= 0.32%

MLL48-MLL49
67'-SS-CLA-T1-36"
℄=725.62 - 725.40
SLOPE= 0.33%

MLL36-MLL37
40'-SS-CLA-T1-36"
℄=726.70 - 726.35
SLOPE= 0.87%

MLL35-MLL36
25'-SS-CLA-T1-36"
℄=727.00 - 726.80
SLOPE= 0.87%

MLL32-MLL35
75'-SS-CLA-T1-36"
℄=727.50 - 727.35
SLOPE= 0.20%

EXISTING SANITARY FLOWLINE

MLL49-MLL50
37'-SS-CLA-T2-36"
℄=725.30 - 725.18
SLOPE= 0.32%

MLL40-MLL48
73'-SS-CLA-T1-36"
℄=725.87 - 725.72
SLOPE= 0.21%

MLL37-MLL40
104'-SS-CLA-T1-36"
℄=726.25 - 726.07
SLOPE= 0.17%

MHL4-MLL40
8'-SS-CLA-T1-12"
℄=728.00 - 727.50
SLOPE= 6.25%

EXISTING SANITARY FLOWLINE

MLL33-MLL32
36'-SS-CLA-T1-12"
℄=728.95 - 728.30
SLOPE= 1.81%

MLL31-MLL32
23'-SS-CLA-T1-36"
℄=728.01 - 727.98
SLOPE= 0.13%

731.69 732.08 | 731.39 731.81 | 731.11 731.54 | 730.91 731.27 | 730.86 731.00 | 730.77 730.73 | 730.73 730.63 | 730.72 730.74 | 730.82 731.07 | 730.93 731.55 | 731.15 732.05 | 731.57 732.54 | 732.02 733.04

377+00 | 377+50 | 378+00 | 378+50 | 379+00 | 379+50 | 380+00 | 380+50 | 381+00 | 381+50 | 382+00 | 382+50 | 383+00

•DATE-TIME•
•DGN-SPEC•
•REF4•
•REF3•
•REF2•
•REF•

IL 251 DRAINAGE DETAILS LEFT