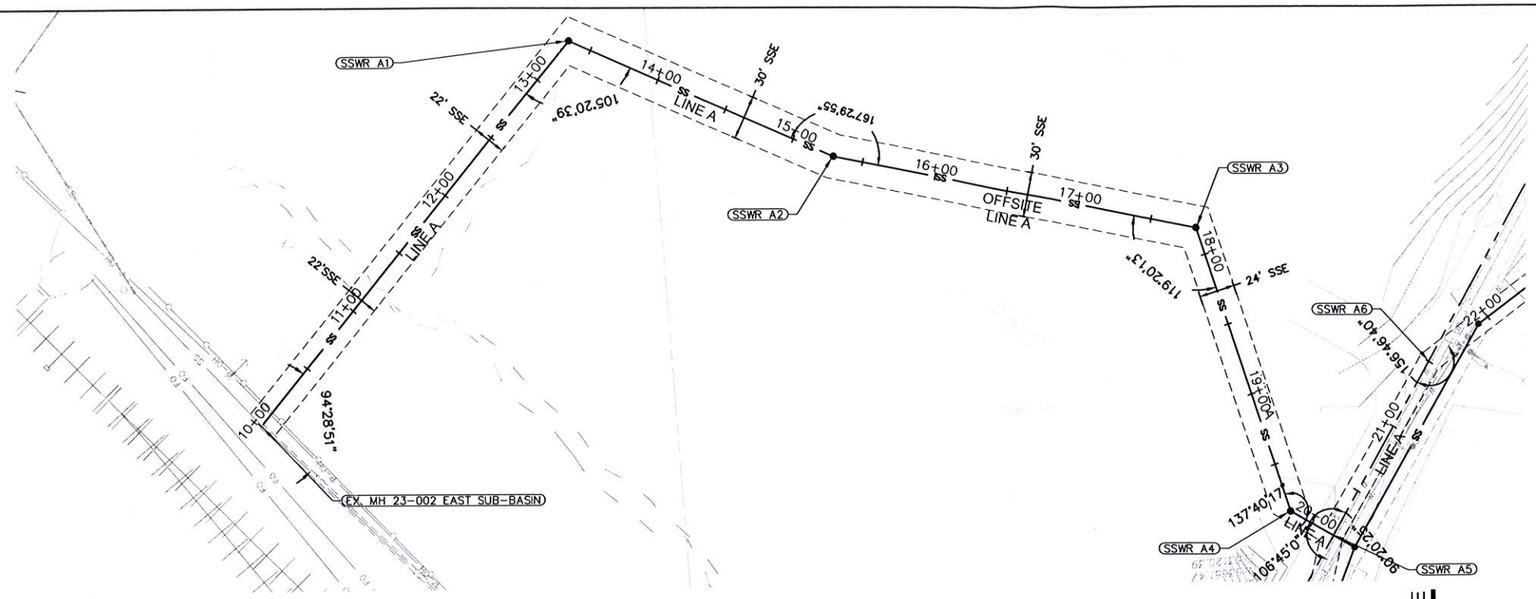


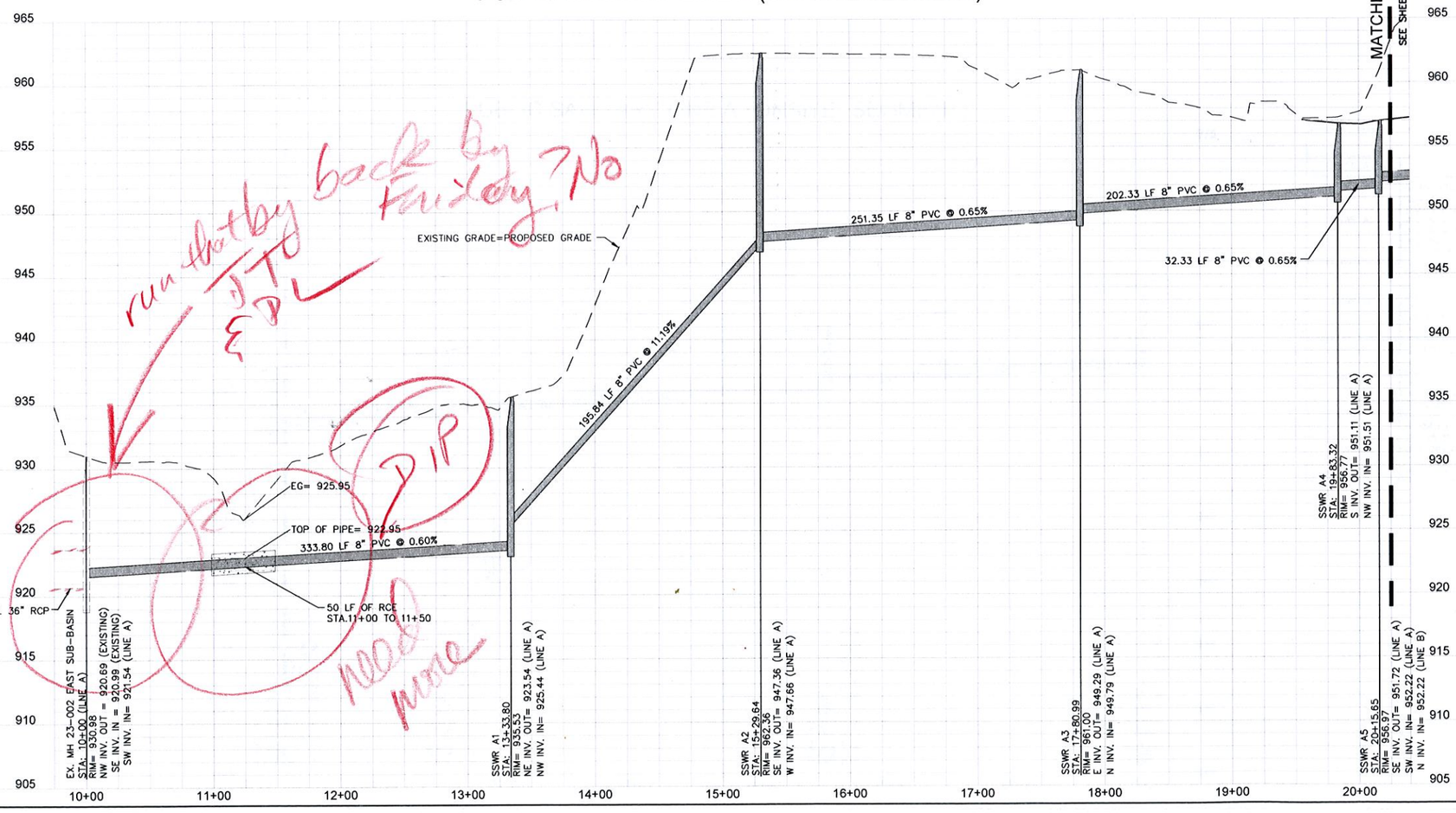
NOTES:

1. CONTRACTOR TO SUBMIT SHOP DRAWINGS TO ENGINEER FOR APPROVAL PRIOR TO FABRICATION OF STRUCTURES AND ORDERING OF PIPE PRODUCTS.

LEGEND

- PROPERTY LINE – SUMMIT PLACE
- LOT LINE
- SANITARY SEWER
- SANITARY SEWER EASEMENT (SSE)
- EXISTING CONTOUR
- PROPOSED CONTOUR

PUBLIC SANITARY LINE A (OFFSITE SEGMENT)



run that by back by Friday? No
JTD
EDL
DIP
need more

STRUCTURES	
STRUCTURE ID	DESCRIPTION
EX. MH 23-002 EAST SUB-BASIN	CONNECT TO EXISTING MANHOLE IN PREVIOUSLY ABANDONED AND FLOW FILLED HOLE. GROUT THE OPENING TO ESTABLISH A SECURE AND WATER TIGHT SEAL. INSTALL NEW SANITARY PIPING ALONG OLD ALIGNMENT. 10+00 – PUBLIC SANITARY LINE A (OFFSITE SEGMENT) RIM=930.98 INV IN = 921.54 N: 53461.916; E: 53791.087
SSWR A1	STANDARD 4' I.D. MANHOLE 13+33.80 – PUBLIC SANITARY LINE A (OFFSITE SEGMENT) RIM=935.53 INV IN = 925.44 INV OUT = 923.54 N: 53227.914; E: 53553.040
SSWR A2	STANDARD 4' I.D. MANHOLE 15+29.64 – PUBLIC SANITARY LINE A (OFFSITE SEGMENT) RIM=962.36 INV IN = 947.66 INV OUT = 947.36 N: 53326.267; E: 53383.692
SSWR A3	STANDARD 4' I.D. MANHOLE 17+80.99 – PUBLIC SANITARY LINE A (OFFSITE SEGMENT) RIM=961.00 INV IN = 949.79 INV OUT = 949.29 N: 53402.458; E: 53144.167
SSWR A4	STANDARD 4' I.D. MANHOLE 19+83.32 – PUBLIC SANITARY LINE A (OFFSITE SEGMENT) RIM=956.77 INV IN = 951.51 INV OUT = 951.11 N: 53600.587; E: 53103.167

N

1" = 50'
0' 25' 50' 100'
SCALE IN FEET

1" = 10'
0' 5' 10' 20'

OLSSON ASSOCIATES
7301 West 133rd Street, Suite 200
Overland Park, KS 66213-4750
TEL 913.381.1170
FAX 913.381.1174
www.olssonassociates.com

REV. NO.	DATE	REVISIONS DESCRIPTION	BY

REVISIONS

SANITARY SEWER PLAN & PROFILE - LINE A
PUBLIC SANITARY SEWER PLANS

SUMMIT PLACE IMPROVEMENTS
N.W. WARD ROAD AND N.W. BLUE PARKWAY

LEE'S SUMMIT, MISSOURI

2016

drawn by:	RLK
checked by:	BL
approved by:	BL
QA/QC by:	MP
project no.:	016-0471
drawing no.:	C_SAN_60471
date:	07.22.2016

SHEET
4 of 11

DWG: F:\2016\0001-0500\016-0471\40-Design\AutoCAD\Final Plans\Sheets\LD\P\PUBLIC SANITARY\C_SAN_60471.dwg USER: rstaffens
DATE: Aug 17, 2016 2:33pm XREFS: C_PBASE_60471 C_PSURF_60471 C_TTL_22x34_60471 P_PWAT_60471 C_PBDU_60471 C_PPIPE_60471 W_PBASE_60471 C_XBASE_60471