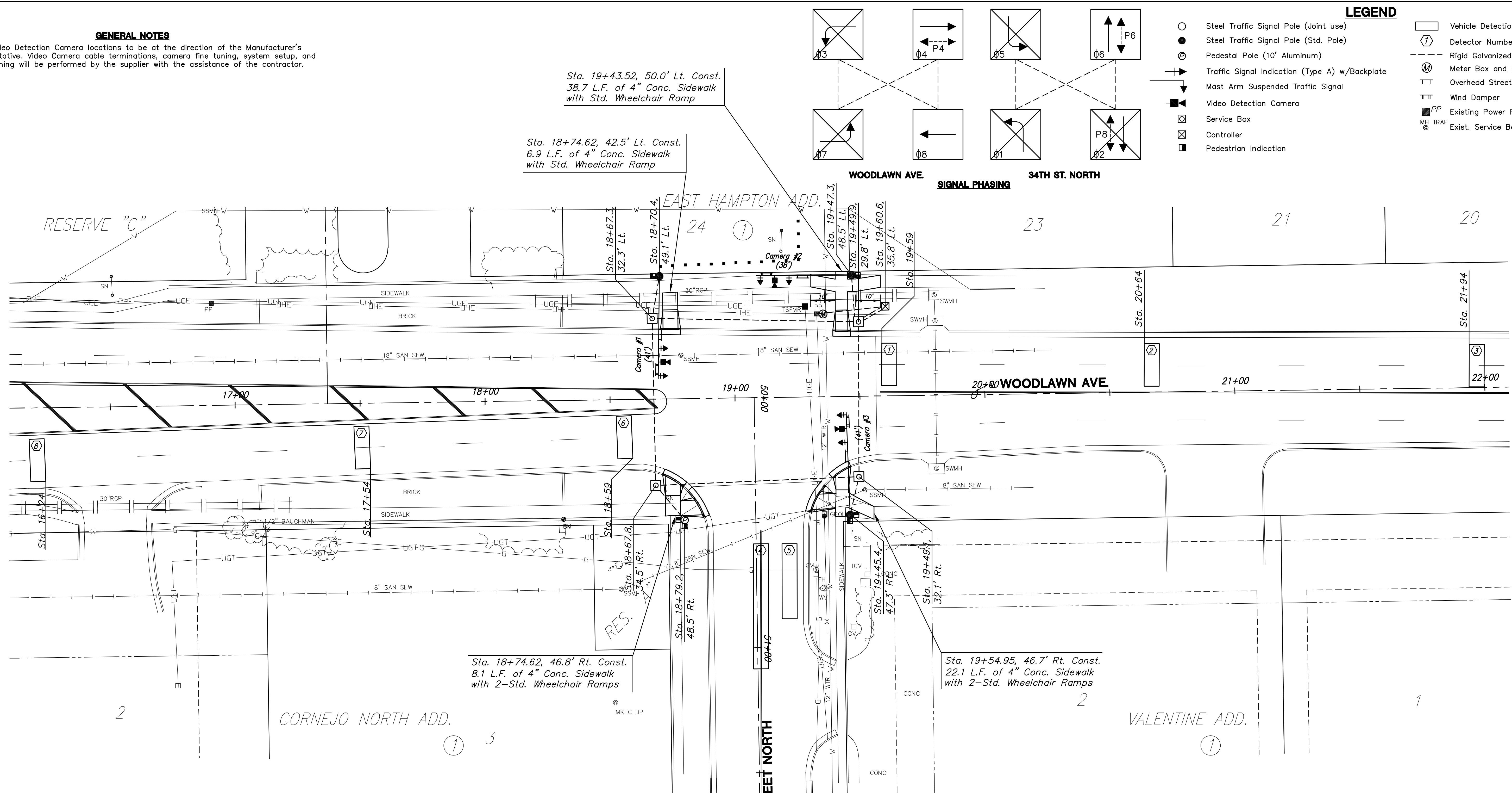


**GENERAL NOTES**

- Exact Video Detection Camera locations to be at the direction of the Manufacturer's Representative. Video Camera cable terminations, camera fine tuning, system setup, and programming will be performed by the supplier with the assistance of the contractor.

**LEGEND**

- Steel Traffic Signal Pole (Joint use)
- Steel Traffic Signal Pole (Std. Pole)
- Pedestal Pole (10' Aluminum)
- Traffic Signal Indication (Type A) w/Backplate
- ⬆ Mast Arm Suspended Traffic Signal
- Video Detection Camera
- Service Box
- ⊠ Controller
- Pedestrian Indication
- Vehicle Detection Zone
- ① Detector Number
- Rigid Galvanized Conduit (RGC)
- Ⓜ Meter Box and Power Disconnect
- ⊥ Overhead Street Name Sign
- ⊥ Wind Damper
- PP Existing Power Pole
- Ⓜ MH TRAF Exist. Service Box



Sta. 19+43.52, 50.0' Lt. Const.  
38.7 L.F. of 4" Conc. Sidewalk  
with Std. Wheelchair Ramp

Sta. 18+74.62, 42.5' Lt. Const.  
6.9 L.F. of 4" Conc. Sidewalk  
with Std. Wheelchair Ramp

Sta. 18+74.62, 46.8' Rt. Const.  
8.1 L.F. of 4" Conc. Sidewalk  
with 2-Std. Wheelchair Ramps

Sta. 19+54.95, 46.7' Rt. Const.  
22.1 L.F. of 4" Conc. Sidewalk  
with 2-Std. Wheelchair Ramps

TYPE 2070 CONTROLLER SETTINGS															
INTERVAL	"WAPITI PROGRAM" PHASE								NORMAL DISPLAY						
	1 WBLT	2 EB	3 SBLT	4 NB	5 EBLT	6 WB	7 NBLT	8 SB	TIME CLOCK	FEATURES					
MAX	0								0 YEAR	VEH RECALL					
MAX 2	1								1 MONTH	PED RECALL					
WALK	2								2 DAY/MONTH	RED LOCK					
FL. DW.	3								3 DAY/WEEK	YEL LOCK	X	X	X	X	
MAX INIT.	4								4 HOUR	Ø PERMIT	X	X	X	X	
MIN GREEN	5								5 MINUTE	PED PHASES	X	X	X	X	
TBR	6								6 SECOND	LEAD PHASES	X	X	X	X	
TTR	7								7	DBL ENTRY					
	8								8	SEQUENTIAL					
PASSAGE	9								9	START UP YEL					
MIN GAP	a								a	OVERLAP A					
ADD ACT	b								b	OVERLAP B					
YELLOW	c								c	OVERLAP C					
RED CLR.	d								d	OVERLAP D					
RED REV.	e								e	EXCLUSIVE					
WALK II	f								f	SIM GAP					

LTT-2

DETECTION ZONES			
CAMERA NO.	ZONE NO.	SIZES (W x L)	MOVEMENT CALLED
1	1	6 x 16	8
1	2	6 x 16	8
1	3	6 x 16	8
2	4	6 x 50	6
2	5	6 x 30	6
3	6	6 x 16	4
3	7	6 x 16	4
3	8	6 x 16	4

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**MKEC**  
ENGINEERING  
CONSULTANTS  
411 N. WEBB ROAD  
WICHITA, KS. 67206  
316 - 684 - 9600

**WOODLAWN & 34TH ST.**  
**13TH & GATEWOOD TRAFFIC SIGNALIZATION**  
PROJECT NAME

**WOODLAWN & 34TH ST. TRAFFIC SIGN PLAN**  
SHEET TITLE

JTC DESIGN BY: JWC DRAWN BY: GJA CHECKED BY:

MAY 2007 DATE: 07174 JOB NO. 2 / 19 SHEET/OF

