

DATE		
BY		
REFERENCES NOTED		
REFERENCES CHECKED		

TYPE 170 CONTROLLER SETTINGS									
"WAPITI PROGRAM" PHASE								NORMAL DISPLAY	
INTERVAL	1	2	3	4	5	6	7	8	FEATURES
MAX	0	30	80	80	30	80	30	80	1 2 3 4 5 6 7 8
MAX 2	1	30	80	80	30	80	30	80	
WALK	2	8	8						
FL. DW.	3	20	15						
MAX INIT.	4	10	10				6	10	
MIN GREEN	5	8	8				5	8	
TBR	6	1.0	15				1.0	15	
TTR	7	1.0	25				1.0	25	
PASSAGE	8								
MIN GAP	9	1.0	4.0				1.0	4.0	
ADD ACT	a	1.0	1.5				1.0	1.5	
YELLOW	b	4.0	4.0				3.0	4.0	
RED CLR.	c	1.5	2.0				1.5	2.0	
RED REV.	d								
WALK II	e								
	f								

- Notes:
- Placement of conduit runs and Controller are typical and may be adjusted as directed by the Engineer to facilitate installation.
 - Westar Energy Power Pole, Baseline Sta. 4+910.0, 16.0 m Lt., install meter and power disconnect. See Power Pole details. See Sht. No 8. Meter address 2989 N. Webb Rd.
 - The traffic signalization plan for the project to install traffic signal at both the K-96 entrance and exit ramp intersections with Webb Road specifies that 18 m of 6 pr #19 communication cable is to be looped in the existing service box on the east side of the street at 29th. Street. The Contractor will be required to provide an additional 65 m of communication cable with this project, as well as an underground splice kit, to extend the communication cable to the proposed traffic signal controller location at the Southwest corner of the intersection. The City's preference is that the Contractor with this project work with the Contractor for the K-96 ramp signalization project to provide one continuous run of communication cable instead of installing the splice kit. Payment for Communication System shall be Subsidiary to Traffic Signal Installation.

