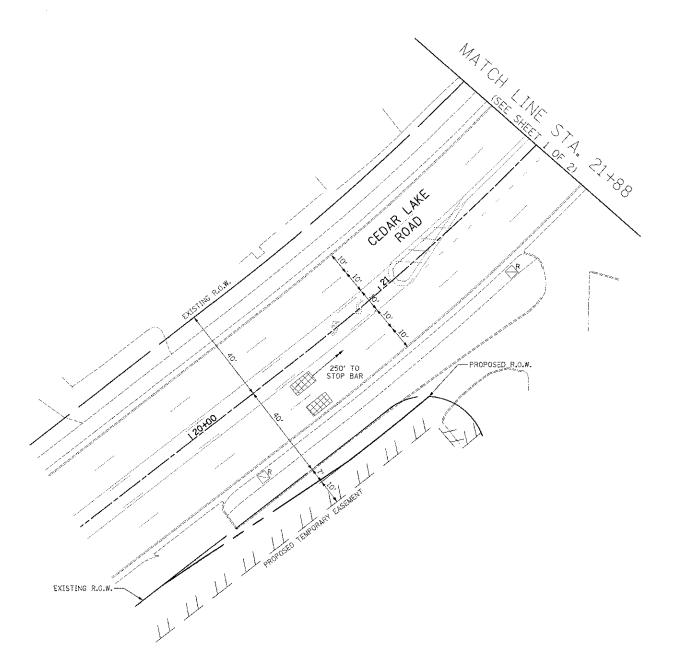
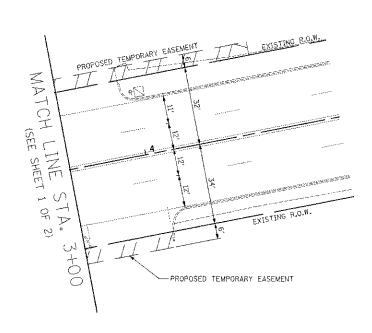
RESTORATION OF WORK AREA.
RESTORATION OF THE TRAFFIC SIGNAL WORK AREA SHALL BE INCIDENTAL TO THE
RELATED PAY ITEM SUCH AS FOUNDATION, CONDUIT, HANDHOLE, TRENCH AND BACKFILL,
ETC., AND NO EXTRA COMPENSATION SHALL BE ALLOWED. ALL ROADWAY SURFACES SUCH
AS SHOULDER, MEDIAN, STDEWALKS, PAVEMENT, ETC. SHALL BE REPLACED IN KIND, ALL
DAMAGE TO MOWED LAWNS SHALL BE REPLACED WITH AN APPROVED SALT TOLERANT SOD,
AND ALL DAMAGE TO UNMOWED FIELDS SHALL BE SEEDED IN ACCORDANCE WITH STANDARD
SPECIFICATIONS 250, AND 250 RESPECTIVELY.

SPECIFICATIONS 252 AND 250 RESPECTIVELY.

## NOTES FOR TEMPORARY TRAFFIC SIGNALS

- ALL CONTROL EQUIPMENT INCLUDING VIDEO DETECTION, EMERGENCY PRE-EMPTION AND COMMUNICATION DEVICES FOR THE TEMPORARY TRAFFIC SIGNAL(S) SHALL BE FURNISHED BY THE CONTRACTOR.
- 2. ONLY CONTROLLERS SUPPLIED BY ONE OF THE DISTRICT APPROVED CLOSED LOOP EQUIPMENT MANUFACTURERS WILL BE APPROVED FOR USE AT TEMPORARY SIGNAL LOCATIONS. ALL CONTROLLERS USED FOR TEMPORARY TRAFFIC SIGNALS SHALL BE FULLY ACTUATED NEMA MICROPROCESSOR BASED WITH RS232 DATA ENTRY PORTS COMPATIBLE WITH EXISTING MONITORING SOFTWARE APPROVED BY IDOT DISTRICT 1, INSTALLED IN A NEWA TSI OR TS2 CABINET. ONLY ONE BRAND OF CONTROLLER WILL BE ACCEPTED FOR DAY ONE CONTROLLER. CONTROLLER WILL BE ACCEPTED FOR ANY ONE CONTRACT.
- 3. ALL TRAFFIC SIGNAL SECTIONS AND PEDESTRIAN SIGNAL SECTIONS SHALL BE 12". HEADS SHALL BE PLACED AS INDICATED ON THE TEMPCRARY TRAFFIC SIGNAL PLAN OR AS DIRECTED BY THE ENGINEER. THE CONTRACTOR SHALL FURNISHENOUGH CABLE SLACK TO RELOCATE HEADS TO ANY POSITION ON THE SPAN WIRE OR AT LOCATIONS
  LILUSTRATED ON THE PLANS FOR CONSTRUCTION STAGING. THE
  TEMPCRARY TRAFFIC SIGNAL SHALL REMAIN IN OPERATION DURING ALL
  SIGNAL HEAD RELOCATIONS. EACH TEMPCRARY TRAFFIC SIGNAL HEAD
  SHALL HAVE ITS OWN CABLE FROM THE CONTROLLER CASINET TO THE SIGNAL HEAD.
- 4. ALL EXISTING STREET NAME AND INTERSECTION REGULATORY SIGNS SHALL BE REMOVED FROM EXISTING POLES, RELOCATED AND SECURELY FASTENED TO THE SIGNAL SPAN WIRE OR WOOD POLE AS DIRECTED BY THE ENGINEER.
- ANY TEMPORARY SIGNAL WITHIN AN EXISTING CLOSED LOOP TRAFFIC SIGNAL SYSTEM SHALL BE INTERCONNECTED TO THAT SYSTEM USING SIMILAR BRANDCONTROL EQUIPMENT.
- 6. THE TEMPORARY TRAFFIC SIGNAL SHALL HAVE THE SIGNAL HEAD DISPLAYS, SIGNAL HEAD PLACEMENTS AND CONTROLLER PHASING MATCH THE EXISTING TRAFFIC SIGNAL, AT THE TIME OF THE TURN ON. IF NO TRAFFIC STAGING IS IN PLACE OR WILL NOT BE STAGED ON THE DAY OF THE TURN ON.
- ALL STATIONS AND OFFSETS ARE DIMENSIONED FROM THE CENTERLINE OF CEDAR LAKE ROAD.





THE TRAFFIC SIGNAL CONTROLLER EQUIPMENT FOR THIS PROJECT SHALL BE NTCIP TO MATCH THE EXISTING ADJACENT SYSTEM.



CIVILTECH	450 E Devon Ave, Suite 300	DESIGNED - BRD	·	REVISED - 4/10/2013	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	WASHINGTON STREET AT CEDAR LAKE ROAD					SECTION	COUNTY	TOTAL S SHEETS	HEET NO.
	Tel: 630.773,3900 Fax: 630.773.3975 www.civiltechinc.com	CHECKED - JJE		REVISED -		TEMPORARY TRAFFIC SIGNAL INS			STALLATION PLAN AND REMOVAL PLAN		05-00121-07-WR	LAKE CONTRACT	223 F NO. 637	122 <b>765</b>
		DATE - 12/	17/2012	REVISED -		SCALE: 1"=20"	SHEET NO. 2	POF 2 SHEETS		FED. ROAD	D DIST, NO. 1 ILLINOIS FED.	AID PROJECT		$\mathbb{Z}$

WASHINGTON STREET AT CEDAR LAKE ROAD										13.
MPORARY	TRAFFIC	SIGN	AL IN	STALLAT	ION P	LAN A	ND	REMOVAL	PLAN	_
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