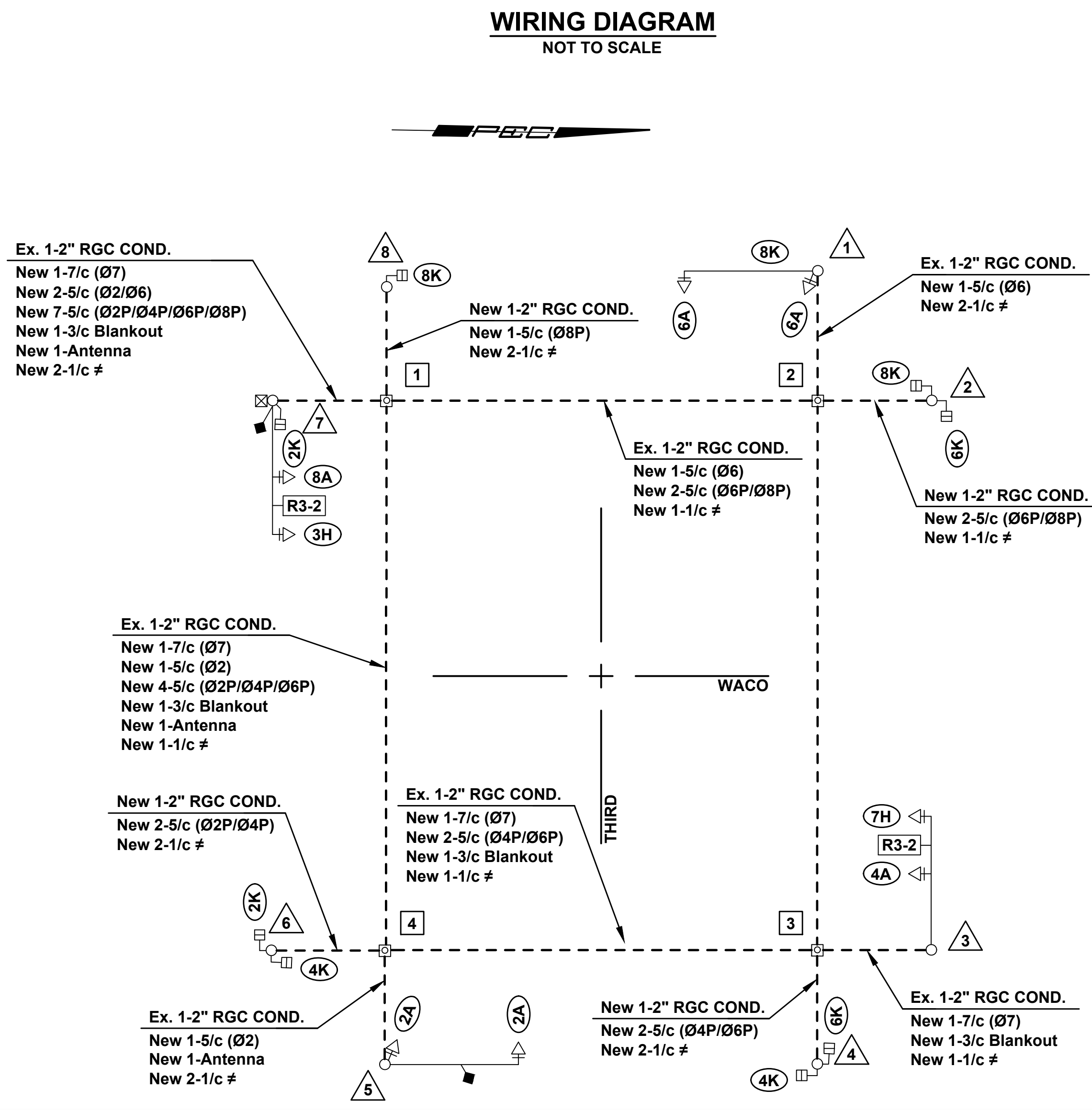
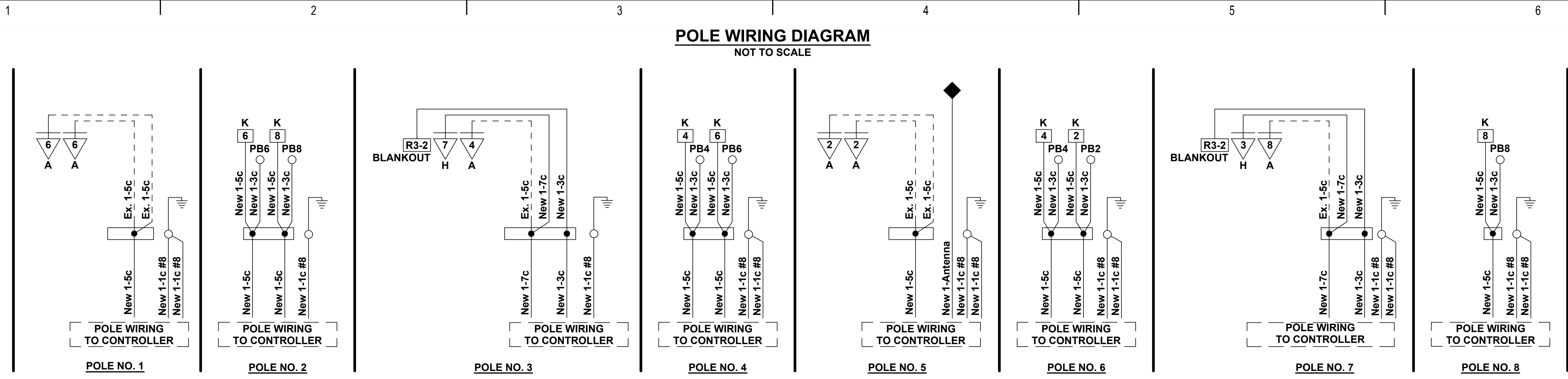
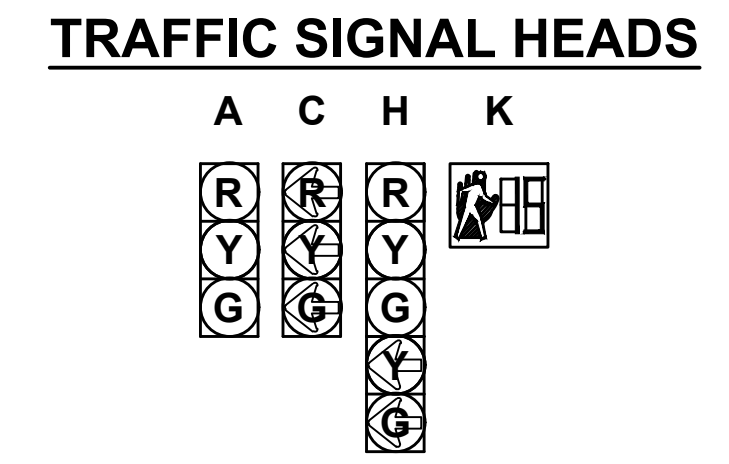


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 Plot Scale 1:1 7-3-2019 1:43:22 PM by CARLOS PEREZ
 U:\Wichita-Civil\2018\187042\000\Main\Trans\Drawings\187042-006-27C-WTTS WIRING DIAGRAM

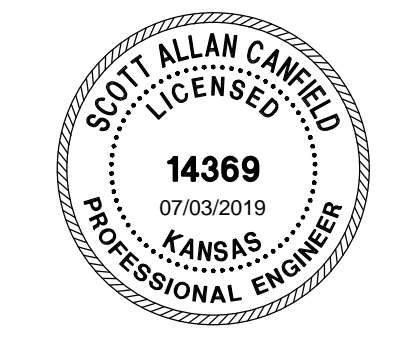
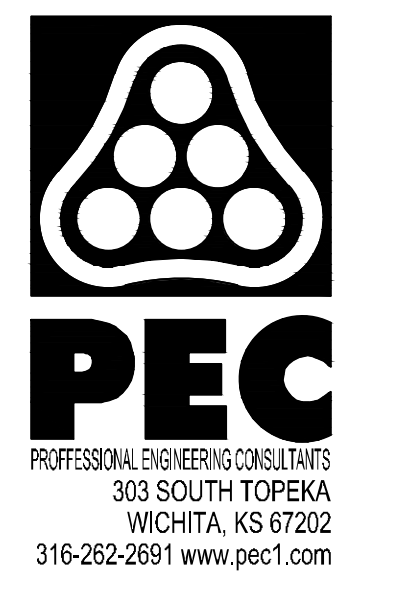


- NOTES:**
1. All signal cables shall be #14 A.W.G. unless otherwise stated.
 2. Ground wire (#) shall be 1/c #8 A.W.G. (Green) and shall be continuous.
 3. Each pole shall have a separate ground rod in addition to continuous ground wire.
 4. All splices to signal cable are to be within the pole base - no splices of signal cable are permitted within the service boxes.

- LEGEND**
- 1 SERVICE / JUNCTION BOX NUMBER
 - ▲ SIGNAL POLE NUMBER
 - 1A SIGNAL HEAD PHASE/TYPE
 - ◆ RADAR DETECTOR NUMBER



NOTE:
 ALL INDICATIONS SHALL BE L.E.D. DISPLAYS (12" DIA. LENS), EXCEPT PEDESTRIAN DISPLAYS WHICH SHALL BE 18" WIDE x 16" TALL.



PAVING IMPROVEMENTS
 WACO AVENUE FROM DOUGLAS TO CENTRAL
 GARY JANZEN, P.E. - CITY ENGINEER
 CITY OF WICHITA PROJECT NO. 472-85496

Issue:	
JOB NO.	187042-006
DATE	JUNE 2019
PM	BMM
DESIGNED BY	RJS, SAC
DRAWN BY	CP, BJS
CHECKED BY	BMM

WACO & THIRD TRAFFIC SIGNAL WIRING DIAGRAM