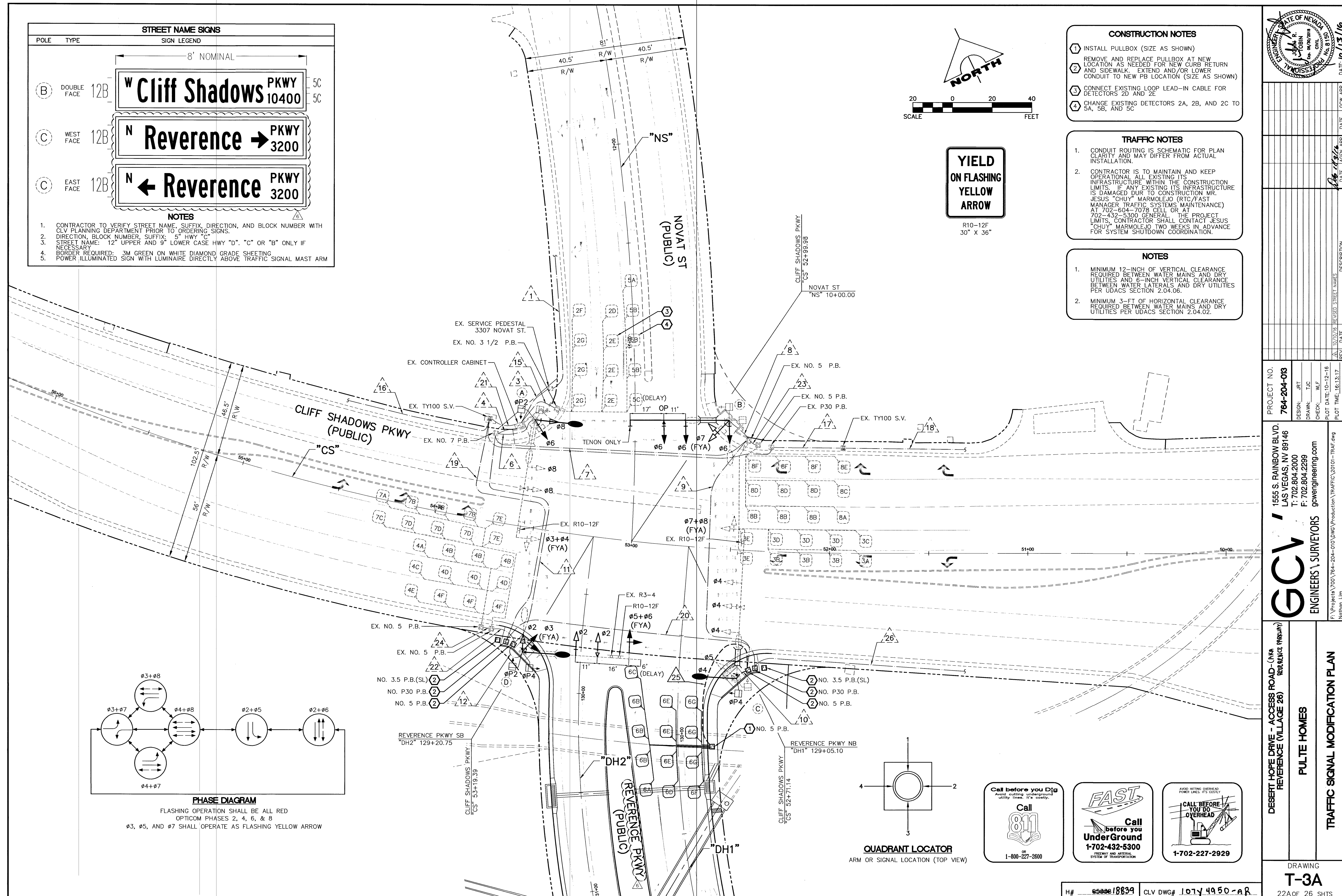
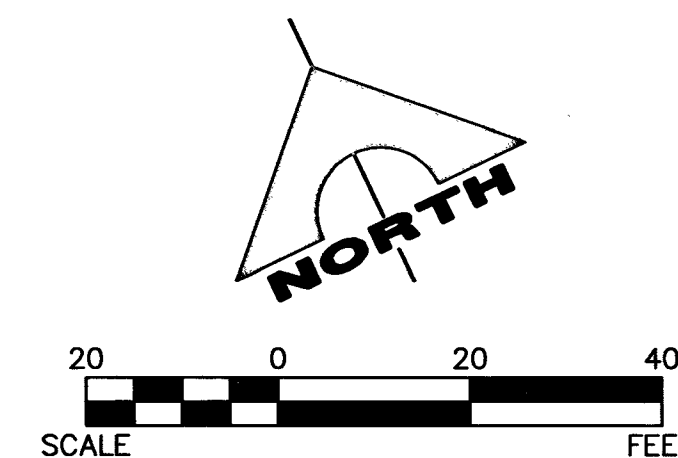




FLASHING OPERATION SHALL BE ALL RED
OPTICOM PHASES 2, 4, 6, & 8

Ø3, Ø5, AND Ø7 SHALL OPERATE AS FLASHING YELLOW ARROW



**YIELD
ON FLASHING
YELLOW
ARROW**

R10-12F
30" X 36"

CONSTRUCTION NOTES

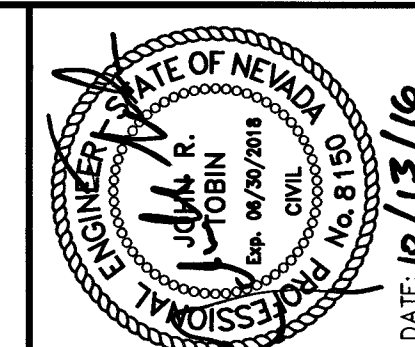
- 1 INSTALL PULLBOX (SIZE AS SHOWN)
- 2 REMOVE AND REPLACE PULLBOX AT NEW LOCATION AS NEEDED FOR NEW CURB RETURN AND SIDEWALK. EXTEND AND/OR LOWER CONDUIT TO NEW PB LOCATION (SIZE AS SHOWN)
- 3 CONNECT EXISTING LOOP LEAD-IN CABLE FOR DETECTORS 2D AND 2E
- 4 CHANGE EXISTING DETECTORS 2A, 2B, AND 2C TO 5A, 5B, AND 5C

TRAFFIC NOTES

1. CONDUIT ROUTING IS SCHEMATIC FOR PLAN CLARITY AND MAY DIFFER FROM ACTUAL INSTALLATION.
2. CONTRACTOR IS TO MAINTAIN AND KEEP OPERATIONAL ALL EXISTING ITS INFRASTRUCTURE WITHIN THE CONSTRUCTION LIMITS IF ANY DAMAGE TO THE INFRASTRUCTURE IS DAMAGED DUE TO CONSTRUCTION MR. JESUS "CHUY" MARMOLEJO (RTC/FAST MANAGER TRAFFIC SYSTEMS MAINTENANCE) AT 702-432-6044-7078 CELL OR AT 702-432-5300 GENERAL. THE PROJECT LIMITS, CONTRACTOR SHALL CONTACT JESUS "CHUY" MARMOLEJO FOR ANY ADVISANCE FOR SYSTEM SHUTDOWN COORDINATION.

NOTES

1. MINIMUM 12-INCH OF VERTICAL CLEARANCE REQUIRED BETWEEN WATER MAINS AND DRY UTILITIES AND 6-INCH VERTICAL CLEARANCE BETWEEN WATER LATERALS AND DRY UTILITIES PER UDACS SECTION 2.04.06.
2. MINIMUM 3-FT OF HORIZONTAL CLEARANCE REQUIRED BETWEEN WATER MAINS AND DRY UTILITIES PER UDACS SECTION 2.04.02



PROJECT NO.
764-204-013

DESIGN: JRT
DRAWN: TJC
CHECK: WLF

PLOT DATE: 10-12-16
PLOT TIME: 16:13:17

GCV
ENGINEERS' SURVEYORS

1555 S. RAINBOW BLVD.
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F: 702.804.2299
govenengineering.com

F:\Projects\700\764-204-010\CMG\Production\TRAFFIC\20101-TRAFF.dwg
Nathan, Linn

DESERT HOPE DRIVE - ACCESS ROAD - (NVA REFERENCE (VILLAGE 26) (REFERENCE (PARQUET))	PULTE HOMES	TRAFFIC SIGNAL MODIFICATION PLAN
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DRAWING
T-3A
22AOF 26 SHTS

DRAWING

T-3A

22A OF 26 SHT