

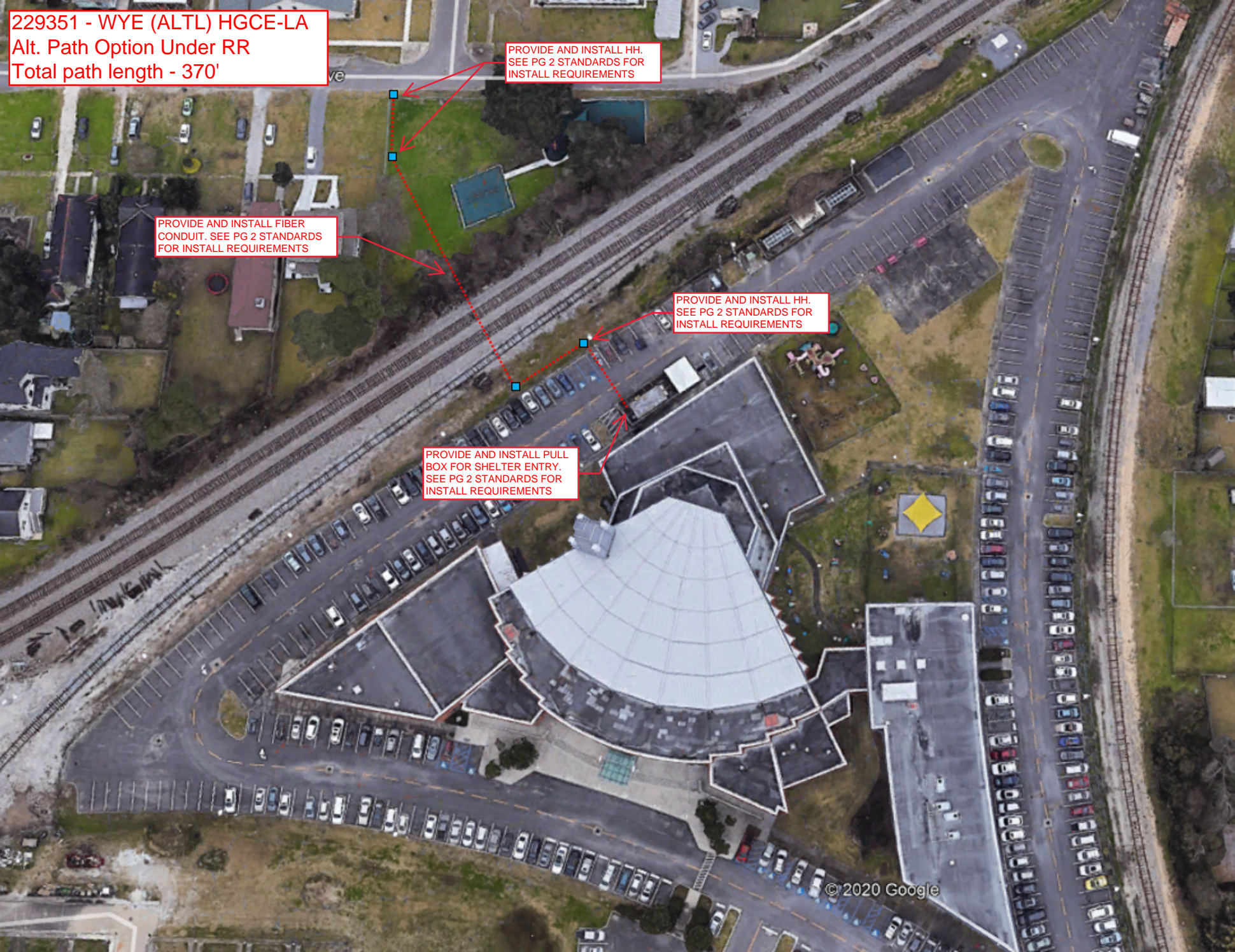
229351 - WYE (ALTL) HGCE-LA  
Alt. Path Option Under RR  
Total path length - 370'

PROVIDE AND INSTALL HH.  
SEE PG 2 STANDARDS FOR  
INSTALL REQUIREMENTS

PROVIDE AND INSTALL FIBER  
CONDUIT. SEE PG 2 STANDARDS  
FOR INSTALL REQUIREMENTS

PROVIDE AND INSTALL HH.  
SEE PG 2 STANDARDS FOR  
INSTALL REQUIREMENTS

PROVIDE AND INSTALL PULL  
BOX FOR SHELTER ENTRY.  
SEE PG 2 STANDARDS FOR  
INSTALL REQUIREMENTS





# TYPICAL CONSTRUCTION STANDARDS

## SEE VZW CONSTRUCTION ENGINEER FOR SITE SPECIFICS

PROVIDE AND INSTALL UP TO (2) 2" SCH 80 PVC CONDUITS IN PARALLEL -  
(1) 1" DETECTABLE MAXCELL INNER DUCT WITH 3/4" MULE TAPE  
ALONGSIDE INNER DUCT PER CONDUIT  
-MINIMUM REQUIRED INSTALLATION DEPTH - 36" DEEP

JUNCTION/PULL BOXES WILL BE 30" X 30" X 12"

-PROVIDE AND INSTALL ABOVE LADDER RACK/CABLE TRAY LEVEL FOR SHELTERS  
-PROVIDE AND INSTALL LADDER RACK/CABLE TRAY EXTENSIONS AS WARRANTED  
-PROVIDE AND INSTALL ON RAILING OR H-FRAME FOR OUTDOOR EQUIPMENT  
LOCATIONS

HAND HOLES WILL BE LOAD BEARING AND 17" X 30" X 36" DEEP  
-PROVIDE AND INSTALL AT PROW, 90° TURNS, COMPOUND ENTRY, AND/OR  
EVERY 500' OF PATH LENGTH

PROW LOCATION IS ESTIMATED AND WILL NEED TO BE FIELD VERIFIED

SHELTER ENTRY LOCATION IS ESTIMATED AND WILL NEED TO BE FIELD VERIFIED

## TYPICAL PULL BOX SHELTER INSTALLATION

