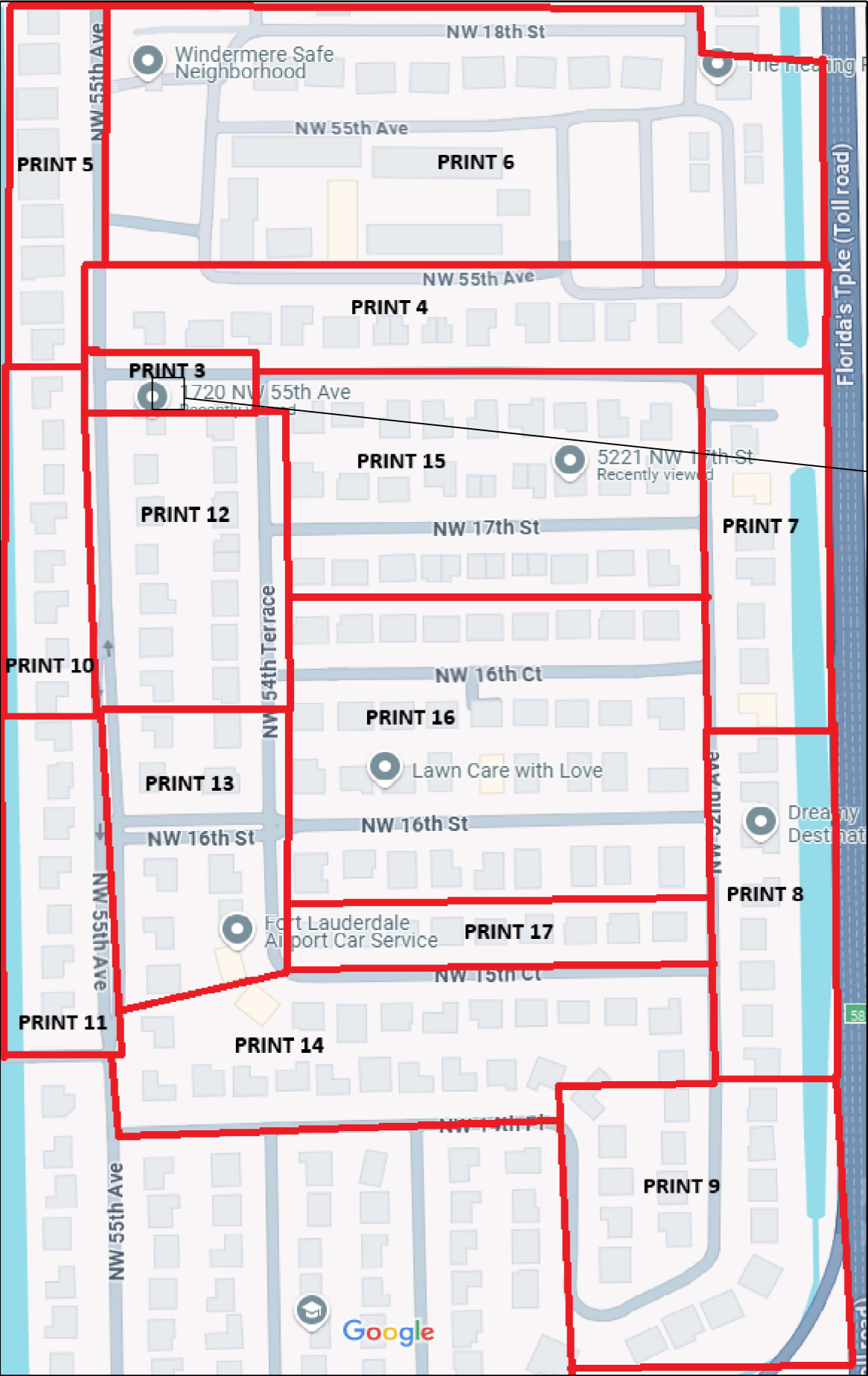


LOCATION MAP: R 1720 NW 55TH AVE



PFP ADDRESS
R 1720 NW 55TH AVE
FID#140448680

CABLE ID 1/TASK 1.63/FNAP-CBL-216EUC
CABLE ID 2/TASK 1.64/FNAP-CBL-024-T
CABLE ID 3/TASK 1.65/FNAP-CBL-048-T
CABLE ID 4/TASK 1.66/FNAP-CBL-024-T
CABLE ID 5/TASK 1.67/FNAP-CBL-216EUC
CABLE ID 6/TASK 1.70/FNAP-CBL-024-T
CABLE ID 7/TASK 1.71/FNAP-CBL-144-T
CABLE ID 8/TASK 1.73/FNAP-CBL-072-T
CABLE ID 9/TASK 1.75/FNAP-CBL-072-T
CABLE ID 10/TASK 1.77/FNAP-CBL-144-T

OCALC IF APLICABLE

Pole 1 -PRINT 6 -1798 NW 55TH AVE - 228341557
Pole 2 -PRINT 6 -1784 NW 55TH AVE- 228341566
Pole 3 -PRINT 4 -1740 NW 55TH AVE- 228341586
Pole 4 -PRINT 7 -1720 NW 52ND AVE- 228341562
Pole 5 -PRINT 7 -1708 NW 52ND AVE -228341581
Pole 6 -PRINT 9 -1400 NW 52ND AVE -228341578

ATT.100006161
HHOLE13X24X18

ATT.20006579
HHOLE17X30X24

PERMIT REQUIRED

- () FDOT
() COUNTY
(X) CITY OF LAUDERHILL
() OTHER
() NONE

ALL 30X48 HANDHOLES ARE TIER 22.
ALL 13X24X18 HANDHOLES ARE TIER 15.
ALL 10X15 HANDDOLES ARE GREENWAY.

MILESTONES

- PRINT 1
232
PRINT 1
233
PRINT 1
234

F1 # : A05622H
F2 PROJECT.# : A05622K
PSA # : 4308PB
DA # : 430806
PON1720N5A

CALL BEFORE YOU DIG
FLORIDA DIAL 811 OR
1-800-432-4770

CONSTRUCTION NOTE:
AS TO CABLE PLACEMENT DETAILS AND TIE
DOWNS PLEASE REFER TO PERMIT DRAWINGS

- NOTE:
- 1) A DIRECTION OF PLACEMENT (DOP) ARROW HAS BEEN PLACED ON EVERY DWG. IT IS IMPORTANT TO PLACE IN THIS DIRECTION TO AVOID DAMAGE TO PRETERM SPLICES.
 - 2) POLE NUMBERS HAVE BEEN ASSIGNED TO ALL POLES AND ARE FOR CORNING CONFIGURATOR AND OCALC USE ONLY. THEY SHOULD NOT BE POSTED TO RECORDS.
 - 3) UNLESS OTHERWISE NOTED ALL NEW FIBER CABLE IS TO BE LASHED TO THE EXISTING CABLE IN THE SPAN BEING PLACED.
 - 4) CORNING HAS BEEN INSTRUCTED TO ADD THE 10'/20' EXTRA FOR CUTTING LENGTH ON THE PFP SIDE OF THE NEW CABLE, CORNING'S FLEX NAP MANUFACTURING PROCESS REQUIRES THE ADDITION OF 15' OR 25' OF CABLE TO FIELD OF ALL FST'S AT THE END OF A LEG OF CABLE.

WIRE CENTER: FTLDFOA
MUNICIPALITY: LAUDERHILL
CONTRACTOR COMPANY: SHR Communications LLC
DESIGNER NAME: DEMIS RODRIGUEZ
EMAIL: demis@shrengineering.com
PHONE: 786-420-7631

CAUTION VOLTAGE RANGES
FROM 301V TO 15KV

AERIAL CABLE PLACEMENT NOTE: MAINTAIN
MINIMUM OF 15'6" OVER ROADS AND DRIVEWAYS

PROJECT # A05622K		DATE SVC REQ'D 08/30/2025	
NPANNX 954484	GEO LOC E4450	CLLI ftldfloa	
PRIMARY ENGR.: CRUZ, ANGEL			
ENGR. ID: AC120C		PERMIT REQ'D.	Y
PHONE #: 7862399481		PRINT 2 OF 17	