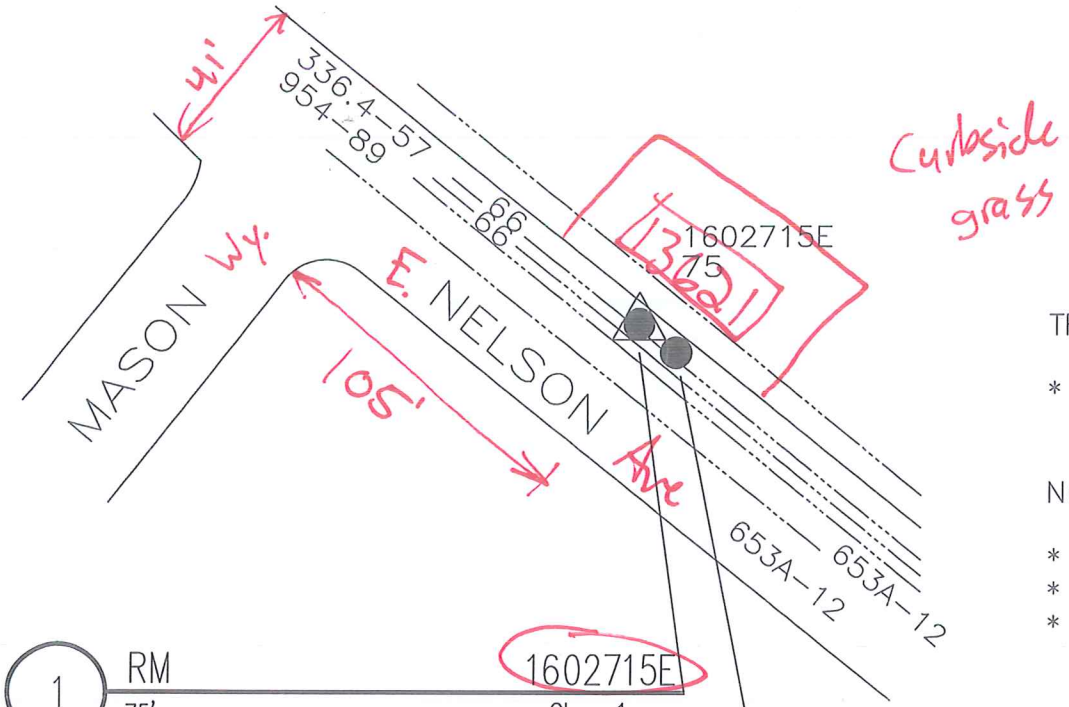
Pole located curbside @ 13621 E. Nelson Ave

City of Industry/LA County



(EAST) CIRCUIT: GEAR 12KV
SUB: INDUSTRY
(WEST) CIRCUIT: LEVEL 12KV
SUB: INDUSTRY

TRANSFER:

* CONDUCTORS

NOTES:

* TRANSMISSION UNDERBUILD PROJECT– TD 610960
* TRANSMISSION TO COMPLETE ALL WORK
* BUILD AVIAN SAFE

(B) 6-6-13

1 RM 1602715E
75' Class 1
RM: 1– POLE ALL SIZE/CLASS WD/STEEL 1ST CONTACT
RM: 3– XA SNGL VB 10' STEEL PINS

2 IN 1602715E
75' Class H2
IN: 1– POLE ALL SIZE/CLASS WD/STEEL 1ST CONTACT
IN: 3– XA SNGL VB 12' STEEL PIN
IN: 6– INS GLASS & PIN 12KV CLMP 653 ACSR

(A)

N

SCALE: 1" = 50'
0 50 100

DISTRICT 26 – COVINA	PROJ. MGR. RODRIGUEZ, JOHN T. PHONE 714-973-5678		PLANNER BULLOCK, JEFF S PHONE 909-945-6742		
FOREMAN	TRUCK NO.	P/E	INVENTORY MAP NO. 128-4290-1	THOMAS GUIDE LA-637-J4	GRID NO.	DESIGN NO. 471971_0.01
CSD 140 Y___ N___	BY-PASS CODE	EXISTING ___ CHANGE TO ___	TLM CHECKED ___ %LOAD	J.P.A. NO. NONE		ASSOCIATED DESIGN NO. TRANSMISSION TD 610960
PRODUCT/SAP NO. 672388-INFRA REP - DET POLE RELACE			PRODUCT/SAP NO. PROJECT 656974			PRODUCT/SAP NO. SR 1586393

TYPE	APPROVED BY	DATE	CHECKED BY	DRAWN BY	PAX #
	RON ANDERSON	01/25/13	RCRO/TECH PLAN	JEFF BULLOCK	10842

Southern California Edison Company

PROPOSED CONSTRUCTION (LOCATION)

NELSON AV/ E/O MASON WAY
INDUSTRY

SHEET 1 OF 1

JOB NO. 471971_0.01