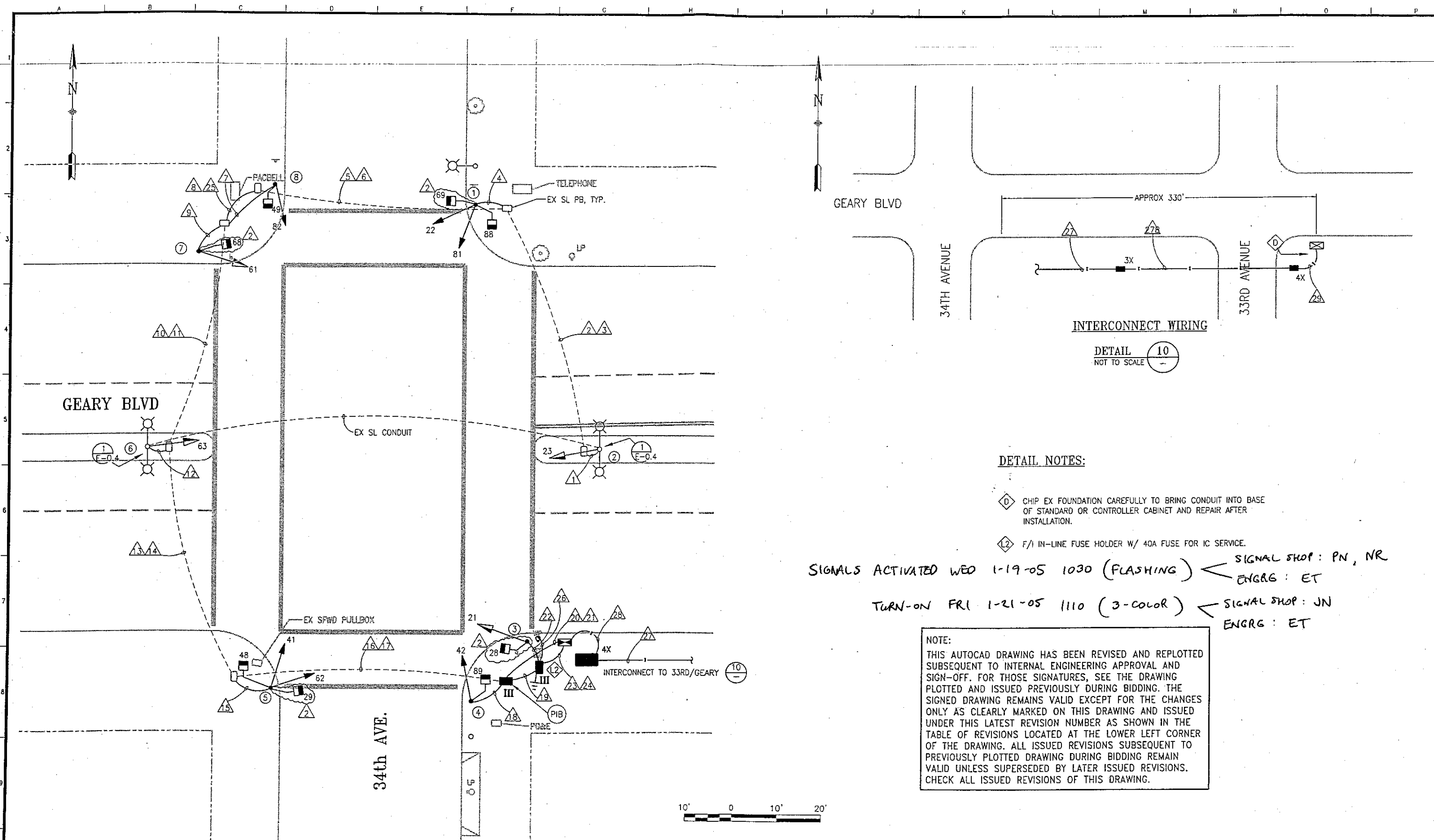




INTERCONNECT WIRING

DETAIL 10
NOT TO SCALE

DETAIL NOTES:

- ◇ CHIP EX FOUNDATION CAREFULLY TO BRING CONDUIT INTO BASE OF STANDARD OR CONTROLLER CABINET AND REPAIR AFTER INSTALLATION.
- ◇ F/I IN-LINE FUSE HOLDER W/ 40A FUSE FOR IC SERVICE.

SIGNALS ACTIVATED WED 1-19-05 1030 (FLASHING) < SIGNAL SHOP: PN, NR
ENGGR: ET

TURN-ON FRI 1-21-05 1110 (3-COLOR) < SIGNAL SHOP: JN
ENGGR: ET

NOTE:
THIS AUTOCAD DRAWING HAS BEEN REVISED AND REPLOTED SUBSEQUENT TO INTERNAL ENGINEERING APPROVAL AND SIGN-OFF. FOR THOSE SIGNATURES, SEE THE DRAWING PLOTTED AND ISSUED PREVIOUSLY DURING BIDDING. THE SIGNED DRAWING REMAINS VALID EXCEPT FOR THE CHANGES ONLY AS CLEARLY MARKED ON THIS DRAWING AND ISSUED UNDER THIS LATEST REVISION NUMBER AS SHOWN IN THE TABLE OF REVISIONS LOCATED AT THE LOWER LEFT CORNER OF THE DRAWING. ALL ISSUED REVISIONS SUBSEQUENT TO PREVIOUSLY PLOTTED DRAWING DURING BIDDING REMAIN VALID UNLESS SUPERSEDED BY LATER ISSUED REVISIONS. CHECK ALL ISSUED REVISIONS OF THIS DRAWING.



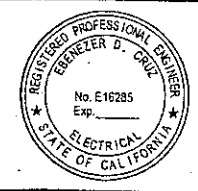
NO.	DATE	DESCRIPTION	BY	APP.
07/19/04	PCO#10	- ADD PED SIGNALS	RP	BC
01/12/04	PCO#3	- DELETE GROUND ROD	EF	BC

TABLE OF REVISIONS
CHECK WITH TRACING TO SEE IF YOU HAVE LATEST REVISION

REFERENCE INFORMATION
& FILE NO. OF SURVEYS



BUREAU OF ENGINEERING
DEPARTMENT OF PUBLIC WORKS
CITY AND COUNTY OF SAN FRANCISCO



DESIGNED: WN	DATE: 9/02	APPROVED: SECTION MANAGER	DATE:
DRAWN: JE	DATE: 9/02	DEPUTY BUREAU MANAGER	DATE:
CHECKED: BC	DATE: 9/02	CITY ENGINEER	DATE:

SCALE: 1" = 10'
SHEET OF SHEETS
9 OF 22

CONTRACT 55
NEW TRAFFIC SIGNALS
34TH AVE. & GEARY BLVD.

SPECIFICATION NO.	0494J
DRAWING NO.	E-2.0
FILE NO.	80095
REV. NO.	2

Drawing Path: V:\0494J CT55\0494J PCOs\PCO-10\0494J_E02.0_PCO-10.dwg, Login: jgohr, Plot Time: Thu, 22 Jul 2004 - 11:40am, Measurement Units are English, Dimension Scale: 1, Model Units: Feet

[illegible][illegible]

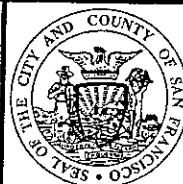
Diagram of a cable cross-section showing four conductors: $\varnothing 6P$, $\varnothing 6$, $\varnothing 2$, and $\varnothing 2P$. A central ground symbol is labeled 1.

A schematic diagram of a three-rod assembly. A central vertical rod is labeled with diameter $\phi 4$. To its left is a dashed vertical rod labeled with diameter $\phi 4P$. To its right is a solid vertical rod labeled with diameter $\phi 8$. Further to the right is another dashed vertical rod labeled with diameter $\phi 8P$. The rods are arranged in a horizontal line.

G		Y	R		GEARY BLVD
R			G		Y
34TH AVE					
RH		WM	FRH	RH	PED XING GEARY BLVD.
WM	FRH	RH			PED XING 34TH AVE.

[illegible]

REFERENCE INFORMATION
& FILE NO. OF SURVEYS



BUREAU OF ENGINEERING
DEPARTMENT OF PUBLIC WORKS
CITY AND COUNTY OF SAN FRANCISCO

DESIGNED: DATE:	APPROVED
WN 7/02	
DRAWN: DATE:	SECTION MANAGER DATE:
DW/WN 7/02	
CHECKED: DATE:	DEPUTY BUREAU MANAGER DATE:
BC 7/02	
	CITY ENGINEER DATE:

SCALE:	NONE
SHEET OF SHEETS	XX OF XX

CONTRACT 55
NEW TRAFFIC SIGNALS

34TH AVE. & GEARY BLVD.
SCHEDULE

SPECIFICATION NO.	D494J
DRAWING NO.	E-2.1
FILE NO.	
REV. NO.	1

Drawing Path: V:\0494J CT55\0494J PC05\PC0-10\0494J_E02.1_PCO-10.dwg, Login: parharr
 Plot Time: Thu, 22 Jul 2004 - 9:38am
 Measurement Units are English
 Model Units: Inches
 Dimension Scale: 40
 7