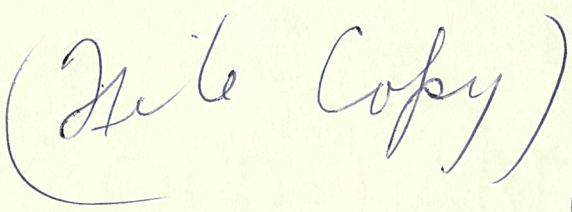


DISTRIBUTION		TELEPHONE EQUIPMENT ORDER		TO _____ MDSE	
SPL. CLASS		THE BELL TELEPHONE COMPANY OF PENNSYLVANIA		SECTION A, B, C	
EASTERN AREA _____ DIVISION					
1. JOB LOCATION		OFFICE	DISTRIBUTING HOUSE	NO.	IDENT. NO.
Glenmoore		942	PENNSYLVANIA	12	4
ADDRESS		S. Side Fairview St. S.W. of Main St.		TEL. CO. ORDER NO.	
CITY		STATE	W.E. CO. ORDER NO.		
Glenmoore		Pa.	69277		
TELEPHONE COMPANY ACCOUNTING CLASSIFICATION		SUPPLY EXPENSE		SOURCE OR FILE	
AREA 2311	EST. AUTH. 2697	ACCT. 37C64	LOADING ☐	See Below	
COORDINATION		NO LOADING ☐		COMPLETION REQ'D	
None		ANO. NO. 042103827		11-26-67	
SHIP VIA		BUILDING READY		MATERIAL REQ'D ON JOB	
INST. AREA	INST. DISTRICT	Now			
PHILADELPHIA		SHIPMENT REQ'D			
2. MAIL INSTALLERS PAPERS, SPEC'S DRAWINGS TO:		3. SEND SCHEDULED SHIPMENTS TO:		DATE OF ORDER	
PLANNER'S PAPERS REQ'D ☐		W.E. Co. Installer		ORDER RECEIVED	
		Glenmoore #469277		DATE ISSUED	
		c/o Bell Tel. Co. of Pa.		ISSUED BY	
		c/o A. Duie Pyle		SHOP DEL. REQ'D	
		131 Chestnut St.		H	
		Coatesville, Pa. 19320		K	
4. MAIL SHIPPING PAPERS TO:		5. SEND SHIPMENTS UNDER _____ LBS TO:		CLASS OF JOB	
GREEN RECEIPTS REQ'D ☐					
DESCRIPTION ENGR. ☐ FURN. ☒ INST. ☒ NEW ☐ ADD'L ☒ TYPE OF EQPT. _____					
<u>Add</u> 5 - Line Finders 100 - Terminals 6 - Selector Shelves & Banks 56 - Selectors 1 - Connector Shelf & Bank 9 - Connectors 12 - Outgoing Trunks & Repeaters 1 - 4 Wire Term Set Mounting			<u>Source</u> J.F. 05070-4 J.F. 07012 F.E.R. 6940-1 E.R. C51-T E.R. 665-E E.R. C374-P E.R. 292-E		
<u>REMOVE</u> 12 - AUX. TRUNKS					
					
MAY 11 1967					
ENGINEERED BY		TEL. NO.		TEL. CO. APPROVAL	
A.J. Hellerman		466-2168		H.H. McFarland	
SUPERVISOR		TEL. NO.		DATE	
T.L. Singley		466-3892		5/8/67	
SHIP	TRANSIT INTERVAL	START	SERVICE	COMPLETE	EQUIPMENT ENGINEER
					EST. MATERIAL COST
					EST. LABOR COST
INST. INTERVAL	D.S. HOURS	D.L. HOURS	D.L. DOLLARS	ORDER COST	PRICE
FINAL TIME AND EXPENSE	AREA SUPV. CODE	APPROVED	DATE		

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GENERAL JOB SUMMARY

These specifications cover additional equipment in the Glenmoore #355A Community Dial Office, located in Glenmoore, Pennsylvania. This equipment consists of the following:

- (a) 5 - Line Finders
 - 100 - Terminals
 - 1 - Connector Shelf & Bank
 - 9 - Connectors
 - 6 - Selector Shelves & Banks
 - 56 - Selectors
 - 12 - Outgoing Trunks & Repeaters
 - 1 - 4 Wire Term Set Mtg. Unit
- (b) This order also includes the conversion of the present incoming fifth selectors to incoming fourths and the addition of two new series of fifth selectors to provide access to the two thousand series of numbers.
- (c) The necessary equipment arrangements to establish the Centralized Records Business Office Code 591 are also contained in this order.

SUMMARY OF EQUIPMENT

	<u>Pres.</u>	<u>Add'l</u>	<u>Total</u>
<u>Line Equipment</u>			
<u>Terminals</u>			
TPS, 1R Rot. Htg.	100	-	100
TPS, 1R	300	100	400
TPS, CR	600	-	600
Total	1000	100	1100
<u>Lines</u>			
FR	800	-	800
CN	20	-	20
Total	820	-	820
<u>Line Finder Equipment</u>			
<u>Line Group Units</u>			
FR	4	-	4
CN	1	-	1
Total	5	-	5
<u>Line Finders</u>			
FR	51	5	56
CN	5	-	5
Total	56	5	61
<u>Selector Equipment</u>			
Shelves (10 Cap.)	22	6	28
<u>Local First Selectors</u>	56	5	61
<u>Local 4th Selectors</u>	20	7	27
<u>Code 8 Selectors</u>	20	-	20
<u>Local Fifth Selectors</u>			
2000	16	2	18
<u>Incoming Fifth Selectors</u>			
2000	0	33	33
<u>Local & Incoming Fifth Selectors</u>			
3000	0	8	8
<u>Incoming Selectors</u>			
SDA	60	-	60
DDA	15	-1	14
COIN	2	1	3
Total	77	-	77

	<u>Pres.</u>	<u>Add'l</u>	<u>Total</u>
<u>Selector Bank Equipment</u>			
300 Pt.	17	6	23
400 Pt.	<u>5</u>	<u>-</u>	<u>5</u>
Total	22	6	28
<u>Connector Equipment</u>			
Connector Shelves (11 Cap.)	10	1	11
<u>Connectors</u>			
Test TPS	10	1	11
<u>Local & Comb.</u>			
TPS 1R Rot. Mtg.	7	-	7
TPS 1R	24	7	31
TPS 1R (CN)	2	1	3
TPS CR	<u>42</u>	<u>-</u>	<u>42</u>
(Loc. & Comb.) Total	75	8	83
<u>Banks</u>			
300 Pt.	3	1	4
400 Pt.	<u>7</u>	<u>-</u>	<u>7</u>
Total	10	1	11
<u>Relay Racks & Frames</u>			
Switch Frames (9')	11	-	11
R.R. Bays (9')	17	-	17
CDF Verticals (9')	21	-	21
<u>Trunks, Repts. & Misc. Eqpt.</u>			
Otg. Rept. (SD-31779-01)	16	-	16
2W Interlocal Trk. (SD-31842-01)	30	-	30
Otg. Rept. Cct. (SD-30287-01)	18	-	18
Otg. Pls. Corr. Rept. (SD-32184-01)	6	4	10
Coin Cont. Trk. (SD-32288-01)	3	-	3
Coin Cont. Trk. (SD-32289-01)	2	1	3
Dual Chan. Rec. (SD-95956-01)	5	1	6
Otg. Trk. Cct. (SD-32240-01)	12	2	14
Aux. Trk. Cct. (SD-32187-01)	12	-12	0
Otg. Trk. Cct. (SD-32311-01)	2	2	4
Otg. Trk. Cct. (SD-31840-01)	2	1	3
2 Way Trk. Cct. (SD-31747-01)	17	1	18
Otg. Rept. Cct. (SD-31609-01)	2	0	2
4 Wire Term Set (SD-97138-01)	0	4	4
<u>Traffic Registers</u>			
Peg Count - Connector	10	1	11
- First Sel. Fr.	2	-	2
- First Sel. CN	1	-	1
A & B - Line Finder	5	-	5
- Ogt. Trks.	2	-	2

INSTALLER'S NOTES

Line Finder Eqpt.

1. Add: 5 - ED-33013-30 G-11 Line Finders on Swf. 10 L.G. #4
Pos. 10,11,14,16 & 19.

First Selectors

2. Reuse: 1 - ED30976-31 G-7 Selector in place on Swf. 12
Shf. "SB" Pos. 8.
3. Add: 4 - ED-30976-31 G-7 Selectors as follows:

<u>Swf.</u>	<u>Shf.</u>	<u>Pos.</u>
5	SC	10
12	SB	9,10
12	SC	9

4. Arrange the normal post cams of the above selectors and change the present 56 first selector normal post cams as follows:

Adj. "L" N.P.S. to opr. on lev. 2,3,5,6,8,9

Adj. "R" N.P.S. to opr. on lev. 2,3,5,6,7,8,9

5. Cable line finder - first selector cross connections per
BT-1A33-400 issue #4.

Local Fourth Selectors

6. Reuse: 1 - J-32310J-1 L-1,2,B Shelf Assembly on Swf. 6
Shf. "SF".
7. Reuse: 1 - J-32310L-1 300 Pt. Bank Assembly on Swf. 6
Shf. "SF".
8. Reuse: 3 - ED-32077-31 G-7, WA, WF Selectors on Swf. 6
Shf. "SF" Pos. 1-3. Modify selectors to agree
with ED-32077-31 G-7, WD, WE.
9. Reuse: 1 - ED-32077-30 G-4, 2 Selector on Swf. 6 Shf. "SF"
Pos. 4.
- 9A. ADD: 3 - ED-32077-31 G-9, WE SEL. ON SWF. 6 SHF. "SF" POS. 5-7.

Fifth Selectors

Local Fifth (2000)

10. Add: 2 - ED-30200-37 G-5 Selectors on Swf. 6 Shf. "SE"
Pos. 7 & 8.

Incoming Fifth (2000)

11. Add: 4 - J-32310M-1 L-1,2,A,WC,F Selector Shelves on Swf. 9 Shf. "SC", "SD", "SE" AND "SF".
12. Add: 4 - J-32310P-1 L-1, A Bank Assemblies on Swf. 9 Shf. "SC", "SD", "SE" AND "SF".
13. Add: 33 - ED-30200-37 G-5 Selectors on Swf. 9 Shf. "SC", "SD" and "SE" Pos. 1-10, SHF. "SF" POS. 1-3.

Local & Incoming Fifth (3000)

14. Add: 1 - J-32310M-1 L-2,2,A,WC,F Selector Shelf on Swf. 12 Shf. "SE".
15. Add: 1 - J-32310P-1 L-1, A Bank Assembly on Swf. 12 Shf. "SE".
16. Add: 3 - ED-30200-37 G-5 Selectors on Swf. 12 Shf. "SE" Pos. 1-8.

Incoming Selectors

17. Relocate: 1 - J-32310M-1 L-1,3,8,A,B,WC,F,WG Selector Shelf on Swf. 9 Shf. "SD" to Shf. "SB".
18. Relocate: 1 - ED-32183-31 G-5, WA Selector from Swf. 7 Shf. "SA" Pos. 5 to Swf. 9 Shf. "SB" Pos. 3.
19. Modify: 73 Incoming Selectors single digit abs. to non-digit abs. as follows:

<u>Swf.</u>	<u>Shf.</u>	<u>Pos.</u>
5	SD,SE	1-10
5	SF	1-9
6	SA-SC	1-10
7	SA	1-4
12	SD	1-10

20. Modify: 4 Incoming Selectors double digit abs. to single digit abs. as follows:

<u>Swf.</u>	<u>Shf.</u>	<u>Pos.</u>
5	SF	10
9	SB	1-3

Connector Equipment

21. Add: 1 - J-32311 G-2 L-15,19,25,31,C,SB,WA,WC,WL,WP,WAD,H Shelf Assembly on Swf. 8 Shf. C-231 per BT-1A33-7840. Disable timed release feature.

- 22. Add: 1 - J-32311 H-1 L-1 300 Pt. Bank on Swf. 8 Shf. C-231.
- 23. Add: 7 - ED-31737-31 G-19,6 Local 1 Ring connector on Swf. 8 Shf. C-231 Pos. 1-7.
- 24. Relocate: 1 - ED-31737-31 G-19,6 Local 1 Ring connector from Swf. 2 Shf. C-222 Pos. 8 to Swf. 8 Shf. C-231 Pos. 8.
- 25. Add: 1 - ED-33022-30 G-6,8 Coin Connector 1 Ring on Swf. 2 Shf. C-222 Pos. 8.
- 26. Add: 1 - ED-30243-33 G-7 Connector Test on Swf. 8 Shf. C-231 Pos. Tst.

Relay Rack Equipment

- 27. Relocate: 1 - J-33015 T-1 L-9,3,WA Coin Cont. Trk. Ckt. #3 from R.R. 17 Mtg. Plt. CB-CC to R.R. 17 Mtg. Plt. CC-CD.
- 28. Relocate: 1 - J-33015 Y-2 L-4 Dual Chan. Receiver Ckt. #5 from R.R. 17 Mtg. Plt. BV-CA to R.R. 17 Mtg. Plt. CA-CB.
- 29. Add: 1 - J-33015 U-1 L-6,4 Coin Cont. Trk. #3 on R.R. 17 Mtg. Plt. BU-BV. Wire in accordance with T-32289-11 Fig. 1,2,51 Wrg. Y,Z,T App. Z,Y.
- 30. Add: 1 - J-33015 Y-2 L-4 Dual Chan. Receiver Ckt. #6 on R.R. 17 Mtg. Plt. BS-BT. Wire in accordance with T-95956-13 Fig. 1 Wrg. X.
- 31. Add: 4 - J-33019 P-1 L-6,A,G,H,WB Otg. Rept. Ckts. 7-10 on R.R. 18 Mtg. Plt. G-P. Wire in accordance with T-32184-11 Fig. 1,51 Wrg. B,F,Q,Y,ZD,HB,HC App. B,Y,ZA,ZE.
- 32. Remove: 12 - J-33016 AC-1 L-3 Aux. Trks. Ckts. 1-12 from R.R. 7 Mtg. Plt. BD-BJ. This equipment should be disposed of locally.
- 33. Add: 2 - J-33013 AS-1 L-1,2,5 Ogt. Trk. Ckts. 3 & 4 on R.R. 7 Mtg. Plt. BG-BH for CRBO. Wire in accordance with T-32311-12 Fig. 1,3,51,B Wrg. E,C,M,Z App. C,V.
- 34. Add: 1 - J-33013 E-1 L-1,3,B Ogt. Trk. Ckts. 3 & 4 on R.R. 7 Mtg. Plt. BJ-BK for Official. Wire in accordance with T-31840-12 Fig. 1,53 Wrg. Y,HB App. W.

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35. Add: 1 - J-33013 AN-1 L-9,H,WA Ogt. Trk. Ckts. 13 & 14 on R.R. 7 Mtg. Plt. BD-BF for CBR CAMA. Wire in accordance with T-32240-11 Fig. 1,51 Wrg. F,M,R, H,ZB,ZC,ZF App. M,R,W,ZB,ZC,ZD.
 36. Relocate: 1 - J-32003 BG-1 L-2 Incpt. Trk. Ckts. 1-9 from R.R. 1 Mtg. Plt. CB to R.R. 1 Mtg. Plt. CC.
 37. Add: 1 - J-33016 L-1 L-7 Incpt. Trk. Ckts. 11-17 on R.R. 1 Mtg. Plt. CA. Wire in accordance with T-31337-15 Fig. 1.
 38. Add: 1 - J-98615 AK-1 L-1,A Shelf for Mtg. four 1 Type 4 wire term sets on R.R. 16 Mtg. Plt. BL Ckts. 1-4. Wire in accordance T-97138-30 Fig. 1,18,10,11,12, 13,14,15 & 22.
 39. Add: 1 - J-94004 W-1 L-1,2,10,WA Jack Ended Test Trunk on R.R. 16 Mtg. Plt. BJ. Wire in accordance T-98100-504 Fig. 7,11,16,29,H2 Wrg. X.
 40. Add: 1 - J-58833 C-1 L-1 Transmission Test Line Termination Unit on R.R. 16 Mtg. Plt. BK. Wire in accordance with T-67025-11 Fig. 1,2,2A,3,H1.
- Note - Items 39 & 40 will be cross connected at the CDF per T-98100-504 Fig. H2 leads A to F, T,R,K,L,A1 destined for Key & Lp. Ckt. of Tel. Ckt. Fig. 50 and Aux. Sig. Ckt. will be connected to Jk. Ended Tst. Trk. T-67025-11 Fig. H1 leads A to F,T,R,K,L,AS respectively.
41. Add: 1 - 14LK Traffic Register to R.R. 1 Mtg. Plt. BJ Pos. 12 for connector hundred C-231 peg count.
 42. Add: 1 - Cable from TUR to CDF leads 701-800 per BT-1A33-401.
 43. Modify: 1 - 610B Power Plant by providing "P" option on SD-81504-01 issue 7AC. The Western Electric Company to perform this modification on a non-billable basis.
 44. Modify: 2 - E23 Repeater AC Power Supply Panels with J-98612H-1 L-A,C SD-95161-01 Opt. AN & AR. The Western Electric Company to perform the modification on a non-billable basis as recorded in P.E.M. 9303. On T-95161-35 remove Fig. HA and add Fig. HB & 11.
 45. Add: 1 - ED-81770-10 G-19 Appliance Outlet on R.R. 16 per T-81126-11 Fig. 38.
 46. Rearrange: 1 - "S" TUR per Chart included with this order.
 47. Change: 1 - Code 2 Ring terminal strip on VCDF 1-A to Code 1 Ring per ED-30334-02.

INSTALLER'S CABLE RUNNING LIST

<u>FT.</u>	<u>CAS.</u>	<u>CODE</u>	<u>CCT. NBG.</u>	<u>FROM</u>	<u>EQUIP. LOC.</u>	<u>TO</u>	<u>EQUIP. LOC.</u>	<u>REMARKS</u>
				T-532184 Fig. 4	TRK. CKT. CA.	T,R,S		
				T-532484 Fig. 1	SEL. JK. WRG.			
50	1	50A		SWF 5	ATS 321-330	SWF 9	SH. SC	
50	1	50A		SWF 5	ATS 331-340	SWF 9	SH. SD	
50	1	50A		SWF 5	ATS 341-350	SWF 9	SH. SE	
40	1	50A		SWF 5	ATS 311-320	SWF 12	SH. SE	
20	1	50A		SWF 9	ATS 51-60	SWF 9	SH. SF	
20	1	50A		SWF 6	ATS 101-110	SWF 6	SH. SF	
55	1	50A		T-532184 Fig. 34	TRK. CKT. CA.	T,R,S		
40	1	50A		SWF 7	ATS 221-230	SWF 9	ATS	31-40
55	1	50A		SWF 9	ATS 31-40	SWF 7	ATS	221-230
				SWF 6	ATS 241-250	SWF 9	ATS	41-50
55	1	233A		T-532184 FIG. 33	TIE CA.	T,R,S		
55	1	233A		SWF 6	SH. SD	LEV. 3 to 6	SWF 9	SH. SF
55	1	233A		SWF 6	SH. SD	LEV. 7 to 0	SWF 9	SH. SF
55	1	50A		SWF 6	SH. SD	LEV. 1	SWF 9	SH. SF
55	1	50A		SWF 6	SH. SD	LEV. 2	SWF 9	SH. SE
40	1	50A		T-532184 FIG. 1	TRK CKT CA.	T,R,S		
				SWF 9	SH. SF	LEV. 2	VCDF	SE

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INSTALLER'S CABLE RUNNING LIST

<u>FT.</u>	<u>CAS.</u>	<u>CODE</u>	<u>CCT. Nbr.</u>	<u>FROM</u>	<u>EQUIP. LOC.</u>	<u>TO</u>	<u>EQUIP. LOC.</u>	<u>REMARKS</u>
				T-532168 Fig. 2	TRK. CKT. CA.	T,R,S		
				T-532511 Fig. 1	Conn. Jk. Wrg.			
45	1	50A		SWF 9 SC	Lev. 1	SWF 1	C-221	
40	1	50A		SWF 9 SC	Lev. 2	SWF 2	C-222	
45	1	50A		SWF 9 SC	Lev. 3	SWF 1	C-223	
45	1	50A		SWF 9 SC	Lev. 4	SWF 1	C-224	
45	1	50A		SWF 9 SC	Lev. 5	SWF 1	C-225	
40	1	50A		SWF 9 SC	Lev. 6	SWF 2	C-226	
40	1	50A		SWF 9 SC	Lev. 7	SWF 2	C-227	
45	1	50A		SWF 9 SC	Lev. 8	SWF 2	C-228	
45	1	50A		SWF 9 SC	Lev. 9	SWF 1	C-229	
40	1	50A		SWF 9 SC	Lev. 0	SWF 2	C-220	
40	1	50A		SWF12 SE	Lev. 1	SWF 8	C-231	
				T-31337-15 Fig. 3	Conn. Timed PLS	TS, TS1		
20	1	74A		R.R. 1 Plt. Co.	Unit T.S	VCDF	3-D	
				.793-14 Fig. 56	TRK. FDR. CKT.	T,R		
30	1	74A		K.K. 1 Plt. BQ-BV		VCDF	E-11	

INSTALLER'S CABLE RUNNING LIST

<u>FT.</u>	<u>CAS.</u>	<u>CODE</u>	<u>CCT. NBG.</u>	<u>FROM</u>	<u>EQUIP. LOC.</u>	<u>TO</u>	<u>EQUIP. LOC.</u>	<u>REMARKS</u>
				T-32128-14 T-30334-21	Fig. 1,A Fig. 7	Conn. Mult. Conn. X-Conn.	T,R,S	
40	1	263A	0-99	SWF. 8	C-231	HCDF	E-11-15	
				T-532511 T-32129-11	Fig. 6 Fig. 1	Conn. Jk. Wrg. Verf. Dist. Bk.	TR,TT,TS LR,LT,LS	
45	1	182A		SWF. 8 C-231(T)	Jks.	SWF. 3 SHF. TD-1	BK. T.S. 3-1	
10	1	P-20		T-31337-15 R.R. 1 Plt.Ca. Unit T.S.	Fig. 1	Conn. Incpt. Trk. 48V, GRD R.R. 1 Row 1 F-9		
20	1	182A	11-17	T-31337-15 R.R. 1 Plt.Ca. Unit T.S.	Fig. 1,53	Conn. Incpt Trk. VCDF	Sl 3-D	
20	1	S-22		T-32045-21 SWF. 8 C-231	Fig. 25,60 SHF. T.S.	Conn.Sh.Misc. T.S. SWF. 2 C-222	TS1 SHF. T.S.	
30	1	S-20		T-32045-19 T-31976-11 SWF. 8	Fig. L Fig. 15 C-231	Shelf T.S. Misc. Alm. Ckt. R.R. 1 Plt. BJ	R Reg. 12	

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INSTALLER'S CABLE RUNNING LIST

<u>FT.</u>	<u>CAS.</u>	<u>CODE</u>	<u>CCT. NBG.</u>	<u>FROM</u>	<u>EQUIP. LOC.</u>	<u>TO</u>	<u>EQUIP. LOC.</u>	<u>REMARKS</u>
				T-32289-11	Fig. 1,51	CN Cont. Trk. To CDF	T,R,S	
50	1	T-22	3	R.R.17	BU - BV	HCDF	K-8	
				T-32289-11	Fig. 1	CN Cont. Trk. To JK Wrg.	T,R,S or S1,C1,TA RA,H,OH,A,B,X	
45	1	182A	3	R.R. 17	BU - BV	SWF.2 C-222	Pos. 8	
				T-32289-11	Fig. 1	CN Cont. Trk.	R.R. FP 48V, GRD	
10	1	P-22	3	R.R. 17	BU - BV	R.R.16 Row 6	F-30	
				T-32289-11	Fig. 1	CN Cont. Trk.	R.R. FP-CC Pos. -CC Neg.	
10	1	P-20	3	R.R. 17	BU - BV	R.R. 16 Row 3	F-15	+120V
10	1	P-20	3	R.R. 17	BU - BV	R.R. 16 Row 4	F-15	-120V
				T-32289-11	Fig. 1,2	CN Count. Trk.	A,B	
5	1	P-20	3	R.R. 17	BU - BV	Strap to other ckts.		

INSTALLER'S CABLE RUNNING LIST

<u>FT.</u>	<u>CAS.</u>	<u>CODE</u>	<u>CCT. NBG.</u>	<u>FROM</u>	<u>EQUIP. LOC.</u>	<u>TO</u>	<u>EQUIP. LOC.</u>	<u>REMARKS</u>
10	1	P-20		T-32289-11 T-31974-12 R.R.17	Fig. 2 Fig. 24,32 BU-BV	CN Cont. Trk. Ring & -105V & R GRD COM Leads BR Strap to other Ckts.		
50	1	74A	7-10	T-32184-11,-12 R.R.18	Fig. 1,56 G-P	Pls. Corr. Rep. HCDF	T,R,T1,R1,S1 K-9	
25	1	182A	7-10	T-32184-11 R.R.18	Fig. 1 G-P	Pls. Corr. Rep. 48V, GRD R.R.16 Row 7	F-1-4	
40	1	182A	13,14	T-32240-11 R.R.7	Fig. 1,51 BD-BF	Og. Trk. to CAMA CDF	T,R,S,BR K-6	
40	1	Q-20	13,14	T-32240-11 R.R.7	Fig. 1 BD-BF	Og. Trk. to CAMA HCDF	T,R K-11	
30	1	Q-20	13,14	T-32240-11 R.R.7	Fig. 1 BD-BF	Og. Trk. to CAMA R.R.16 Row 7	48V, GRD F-5,6	

INSTALLER'S CABLE RUNNING LIST

FT.	CAS.	CODE	CCT. NBG.	FROM	EQUIP. LOC.	TO	EQUIP. LOC.	REMARKS
25	1	P-20		T-31840-12 R.R. 7	Fig. 1 OG. TRK MP BJ-BK	48V, GRD R.R. 16 Row 6	F-28, 29	
25	1	S-20		T-31840-12 R.R. 7	Fig. 1 OG. TRK. MP BJ-BK	Code 1 R.R. 4	MP CC	
40	1	182A	3-4	T-31840-12 R.R. 7	Fig. 53 OG. TRK. MP BJ-BK	T, R, TL, RL, S HCDF	K-7	
35	1	106A		T.U.R. X-Conn. Fr. VCDF	BT-1A33-401 5-C	OG. TRK. SLV. R.R. 9	See Table "C"	OGT. SLV.
40	1	182A		SWF. 8	SH. JKS.	R.R. 9	SEE TABLE "E"	CONN. SLV.
25	1	182A		SWF. 7	SH. JKS.	R.R. 9	SEE TABLE "B"	SEL. SLV.

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INSTALLER'S CABLE RUNNING LIST

<u>FT.</u>	<u>CAS.</u>	<u>CODE</u>	<u>CCT. NBG.</u>	<u>FROM</u>	<u>EQUIP. LOC.</u>	<u>TO</u>	<u>EQUIP. LOC.</u>	<u>REMARKS</u>
30	1	Q-22	3-4	T-32311-12 R.R. 7	Fig. 1 OG. TRK. CKT. MP BG-BH	48V, GRD R.R. 4 Row 1	F-19, 20	
40	1	74A	3-4	T-32311-12 R.R. 7	Fig. 51 OG. TRK. CKT. MP BG-BH	T,R,S,Tl,Rl,E,M CDF	L-8	
25	1	S-20	3-4	T-32311-12 R.R. 7	Fig. B OG. TRK. CKT. MP BG-BH	Code 1 D.P.T.S.	Term 4	

INSTALLER'S CABLE RUNNING LIST

<u>FT.</u>	<u>CAS.</u>	<u>CODE</u>	<u>CCT. NBG.</u>	<u>FROM</u>	<u>EQUIP. LOC.</u>	<u>TO</u>	<u>EQUIP. LOC.</u>	<u>REMARKS</u>
40	1	P-22		T-67025-11 Fig. 1 Term Test Line	T,R,48V & GRD			
10	1	P-22		R.R. 16 Plt. BK Unit T.S.	R.R.8 Plt. "F" Unit T.S.			T,R
					MW.DISTG.CKT.			
				R.R. 16 Plt.BK Unit T.S.	R.R.16 Row 7	F-7		48V, GRD
25	1	P-22		T-67025-11 Fig. 2A Term Test Line	C,G			
				R.R. 16 Plt.BK Unit T.S.	Location Desig. 7A Bell			
					by Wire Chief			
50	1	182A		T-67025-11 Fig. H1 Term Test Line	A,B,C,D,E,F,T,R,K,L,AS			
				R.R.16 Plt.BK Unit T.S.	HCDF	K-7		
10	1	T-20		T-98100-504 Fig. 7 Jk. Ended Tst. Trk.				
10	1	S-20		R.R. 16 Plt.BJ Unit T.S.	R.R.16 Row 7	F-8,9		48V & GRD
60	1	S-20		R.R.16 Plt.BJ Unit T.S.	R.R.16 Row 1	LP-2		Code 1 Gen.
35	1	Q-22		R.R.16 Row 1 LP-2	R.R.2 Row 1	F-12		Code 1 Gen.
				R.R.16 Plt.BJ Unit T.S.	R.R.8 Timed	Unit T.S.		ST,FL,K1,J1
					Batt.			
35	1	S-20		R.R.16 Plt.BJ Unit T.S.	R.R.8 Timed	Unit T.S.		G-3
					Batt.			

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INSTALLER'S CABLE RUNNING LIST

<u>FT.</u>	<u>CAS.</u>	<u>CODE</u>	<u>CCT. NBG.</u>	<u>FROM</u>	<u>EQUIP. LOC.</u>	<u>TO</u>	<u>EQUIP. LOC.</u>	<u>REMARKS</u>
50	1	182A		T-98100-504 R.R.16 Plt.BJ	Fig. 7, H2 Unit T.S.	Jk. Ended TST Trk. HCDF	K-7	A,B,C,E,S,T, R,K,L,Al
50	1	256A	1-4	T-97138-30 R.R.16 Plt.BL	Fig. 1,18,10,11,12,13,14,15 HCDF	4W Term Set L-19		
50	1	253A	1-4	T-97138-30 R.R.16 Plt.BL	Fig. 1,18,22 HCDF	4W Term Set L-19		
50	1	KS-5497-01		T-81126-11 SWF. 5	Fig. 38 Appliance Outlet R.R. 16			

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Glenmoore OFFICE
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PRESENT

LINE FINDER ARRANGEMENT						PERIOD _____
CLASS OF SERVICE	NO. OF GROUPS	LINES PER GRP.		L. F. PER GRP.		TOTAL L. F.
		WORK'G.	EQUIP.	CAP.	EQUIP.	
FR	3	194	200	20	14	42
FR	1	194	200	20	9	9
CN	1	19	20	5	5	5
Totals	5	795	820			56

INTERCEPTING TRUNK FINDER ARRANGEMENT						PERIOD
TYPE OF TRUNKS	NO. OF GROUPS	TRUNKS PER GRP.		T. F. PER GRP.		TOTAL T. F.
		WORK'G.	EQUIP.	CAP.	EQUIP.	
Vac. Conn. Term		9	9			
Vac. Sel. Levels		2	2			
Total		11	11	3	3	3

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INTERCEPTING TRUNK FINDER ARRANGEMENT _____						PERIOD _____
TYPE OF TRUNKS	NO. OF GROUPS	TRUNKS PER GRP.		T. F. PER GRP.		TOTAL T. F.
		WORK'G.	EQUIP.	CAP.	EQUIP.	
Vac. Conn Term.		10	10			
Vac. Sel. Levels		2	2			
Totals		12	12	3	3	3

PRESENT

[illegible]

PROPOSED

[illegible]

OFFICE

Local Fourth

SELECTOR MULTIPLE ARRANGEMENT

PERIOD

CLASS

SEL.

BANKS

CLASS

SEL.

BANKS

NOTE: - 1 - Level 9 strapped to Level 2 to Coin and Plant Test Numbers

PRESENT

[illegible]

PROPOSED

[illegible]

PRESENT

[illegible]

PROPOSED

[illegible]