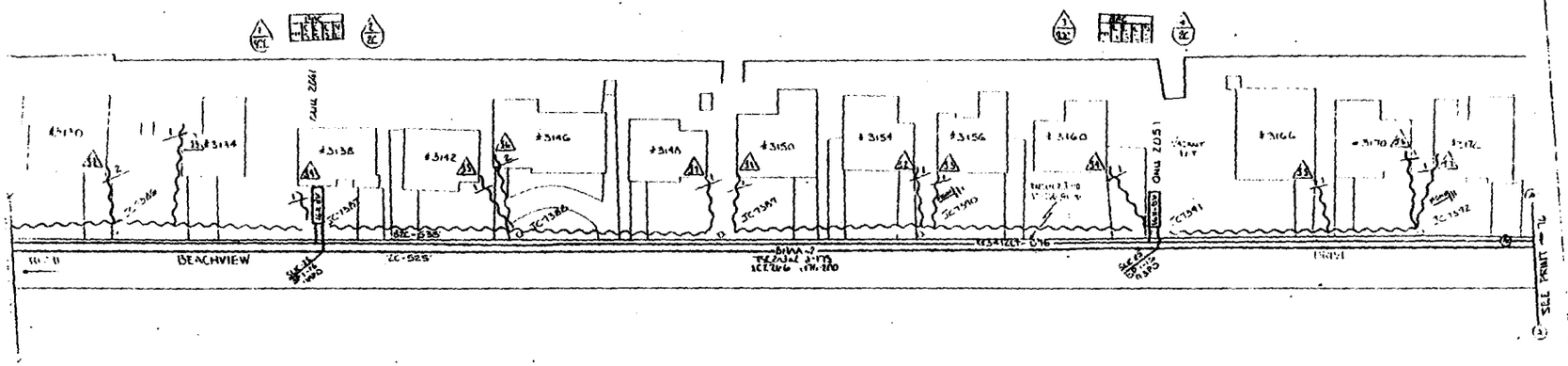
749



NOTE:
REMOVAL PRT TO SCHEDULE
IN THE FUTURE

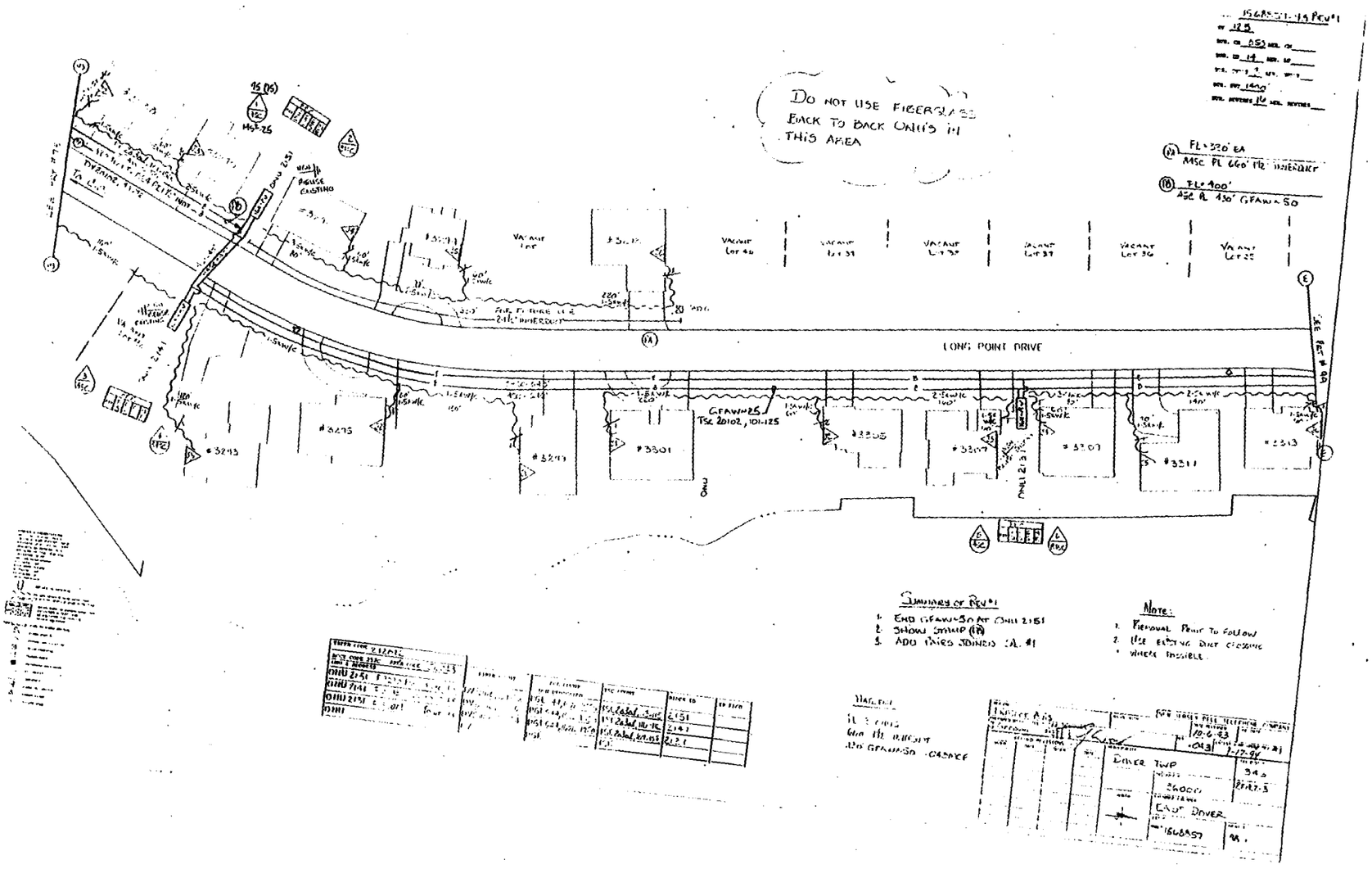
ZAHLS & ZEHLI

PROJECT

Cover Twp.

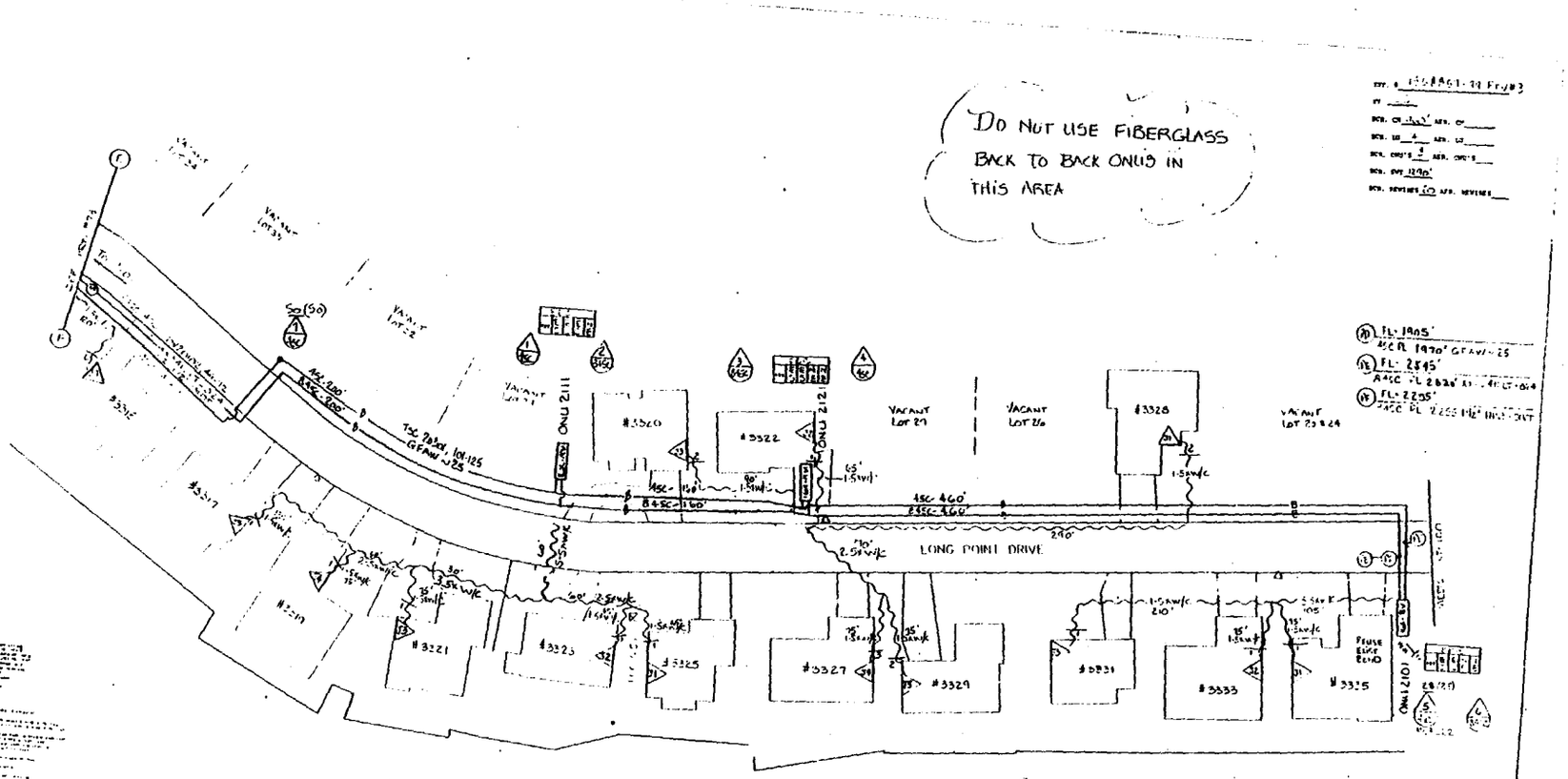
EAST COVER

750



DO NOT USE FIBERGLASS BACK TO BACK ONU'S IN THIS AREA
LONG POINT DRIVE
VACANT LOT
VACANT LOT 40
VACANT LOT 39
VACANT LOT 38
VACANT LOT 37
VACANT LOT 36
VACANT LOT 35
#3293
#3295
#3299
#3301
#3305
#3307
#3309
#3311
#3313
GFAWN25
TSC 20102, 101-125
SUMMARY OF REV #1
1. END GFAWN50 AT ONU 2151
2. SHOW SHMP (1B)
3. ADD PAIRS JOINED SL #1
NOTE:
1. REMOVAL PERMIT TO FOLLOW
2. USE EXISTING DUCT CROSSING
WHERE POSSIBLE
DOVER TWP
EAST DOVER

751



SUMMARY OF REV#2

1. MOVE CABLE TO WEST SIDE OF ROAD AS SHOWN.
2. MOVE ONU 2111
3. ADD SPL. #7
4. CHANGE STAMPS (PD) & (PE) CHIT (PG)

SUMMARY OF REV#1 8-4-94

1. CHIT STAMPS AND CABLE (PD) (PE) (PC) (PA)
2. REROUTE CABLE TO WEST SIDE OF ROAD AS SHOWN
3. CHANGE STAMPS (PD) (PE) (F)

NOTE:

1. REMOVAL PIT TO [illegible]
2. USE EXISTING PIT [illegible] WHERE POSSIBLE.

SUMMARY OF REV 3 11-23-94

1. CHG STAMP (PE)

MATERIAL	MCF	FOA
1970' GFAW-25	.098	
2350' XX-3412LF-W4		17.19
2255' 1½" INNERDUCT		
3.ONU'S		
TOTALS	.098	17.19

PROJECT AVIS

DOVER TWP.

EAST DOVER

752

1568898-1 Rev#6

MDF DETAIL

RT 101

AREA CODE 973 326
CLLI — NOTWNJUA

Summary of Rev#6
1. Change (2) to 2 SYS
2. Change (F) to 6 FUT
3. Change Count from SOL 4 to Bay 1

TO AC POWER

BAY 40-41 4 200 AMP RECTIFIERS

BAY 38, 42-46 11 48V BATTERY STRINGS

BAY 1 1-150 2 OCL

BAY 40 25-32 2 OCL

BAY 9 151-225 1 OCL

BAY FUT OCL

BAY 1/27 (SEE DETAIL)

BAY 2 DM 2000

BAY 3 DM 2000

BAY 3 FUT MUX

BAY 16 HDT 25A

BAY 19 HDT 6B

BAY 20 HDT 12C

BAY 21 HDT 7D

BAY 28 HDT 3E

BAY 29 HDT 3EF

BAY 30 HDT 8G

BAY 31 HDT 3H

BAY 3 4 25C

BAY 1 2 - 100A RECTIFIERS

FUT BAY HDT

BAY 1 4 RECTIFIERS

PFC 101 1-24 +1 D
PFC 101 26-99 +1 D
PFC 101 51-66 +1 D
PFC 101 76-99 +1 D
PFC 101, 101-124 +1 D
PFC 101, 126-148 +1 D
PFC 101, 151-174 +1 D
PFC 101, 176-199 +1 D
PFC 101, 201-216 +1 D
PFC 101 226-249 +1 D
PFC 101 251-274 +1 D
PFC 101 276-299 +1 D
PFC 101, 301-324 +1 D
PFC 101 326-349 +1 D
PFC 101, 351-366 +1 D
25 x D
A. 101-600
PG643, 1-100
AT 101, 701-900

PG643, 1-23 25 x D

PG643, 1-100
PG643, 701-800

INCL (UVS) 4 25C

MS 700

Summary of Rev #5
Change (A) to 3 Cables
Add (B) & (R)

Summary of Rev#4
Revise Bay Numbers

REV 1-10-93
Add PG Counts to (A)

Summary of Rev #2 10-28-93
1. Add Stubs and Points from SOL 5 to OCL Bays
2. Change Count of Bay 7

Summary of Revs #1 & 99
Change Cable Counts

(A) 25C PL 1 LINEAGE 2000 CONTROLLER
(B) 25C PL 3 200 AMP RECTIFIERS
(C) 25C PL 11 48V BATTERY STRINGS
(D) 25C PL 5 QUAD CURRENT LIMITA SHELVES
(E) 25C PL 5 48V TO 130V CONVERTERS
(F) 25C PL 6 30A2-100 PROTECTORS (W 10 STUBS)
(G) 25C PL 7 SLC 96 TRANSIT CARDS
(H) 25C PL 8 FAT HITS CEV EQUIPPED
(I) 25C PL 8 DCM 2000 MULTIPLEXERS
(J) 25C PL 2 NORTHERN TELECOM MUX
(K) 25C PL 4 [illegible]
(L) 25C PL [illegible] MODEMS
(M) 25C PL 3 [illegible] SHIELDED CABLES
(N) 25C PL 7 [illegible]
(O) 25C PL 8 [illegible]
(P) 25C PL 24 SIEMON PRECISION [illegible] WIRE CABLES
(Q) 25C PL 12 [illegible]
(R) 25C PL 16 [illegible]

BAY LAYOUT

Note: Place Batteries, HDT's & OCL's from right to left

BAY 22 23 24 25 26 27 29 31 40 41 42 43 44

BAY 1 2 3 4 5 6 7 8 9 10

LOCATION: ST 101 AVIS FLOYD AVE

30' CEV LAYOUT

NEW JERSEY BELL TELEPHONE COMPANY

AVIS PROJECT

Amalena

Dover, NJ 343

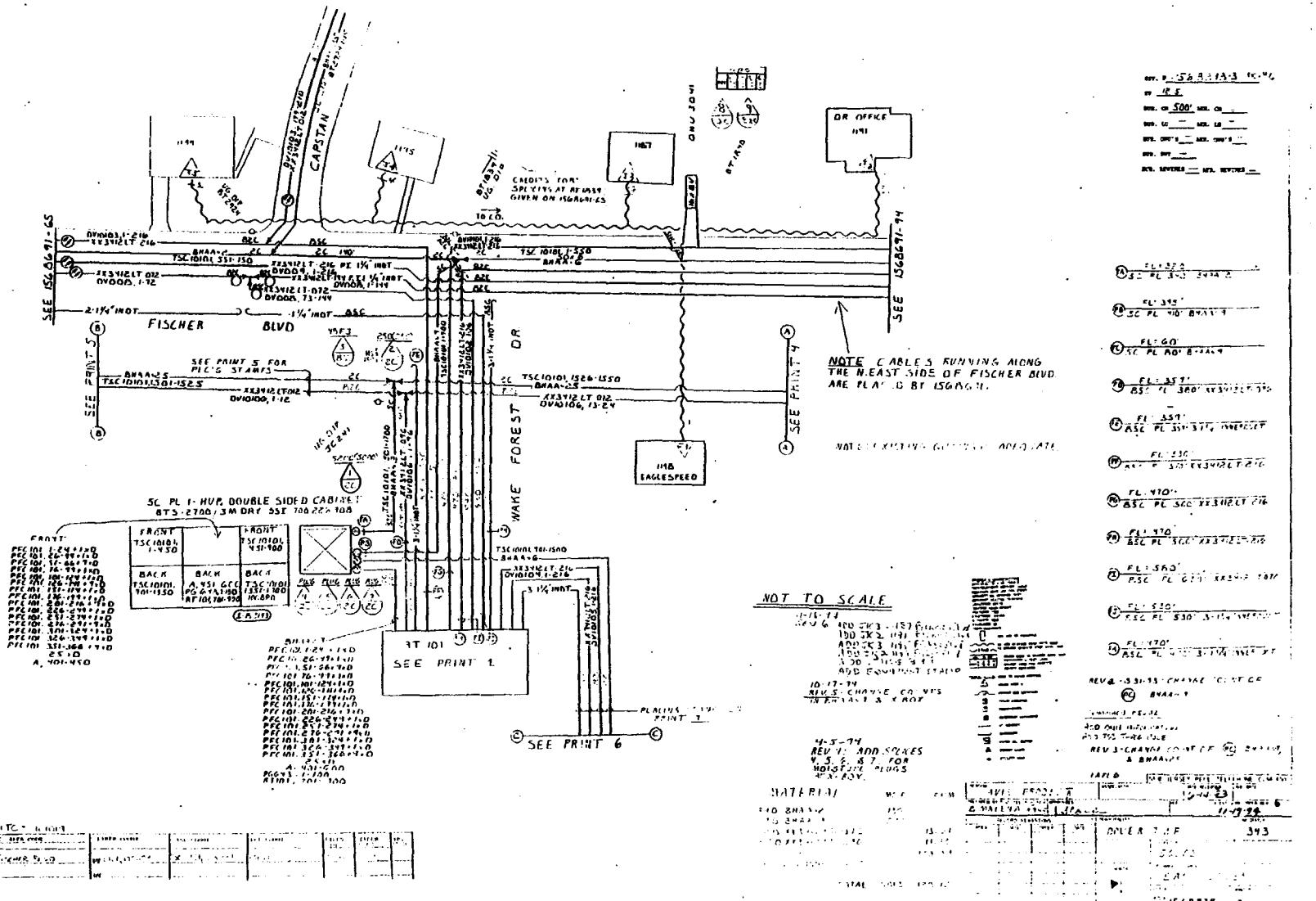
56000

East Dover

156 8898

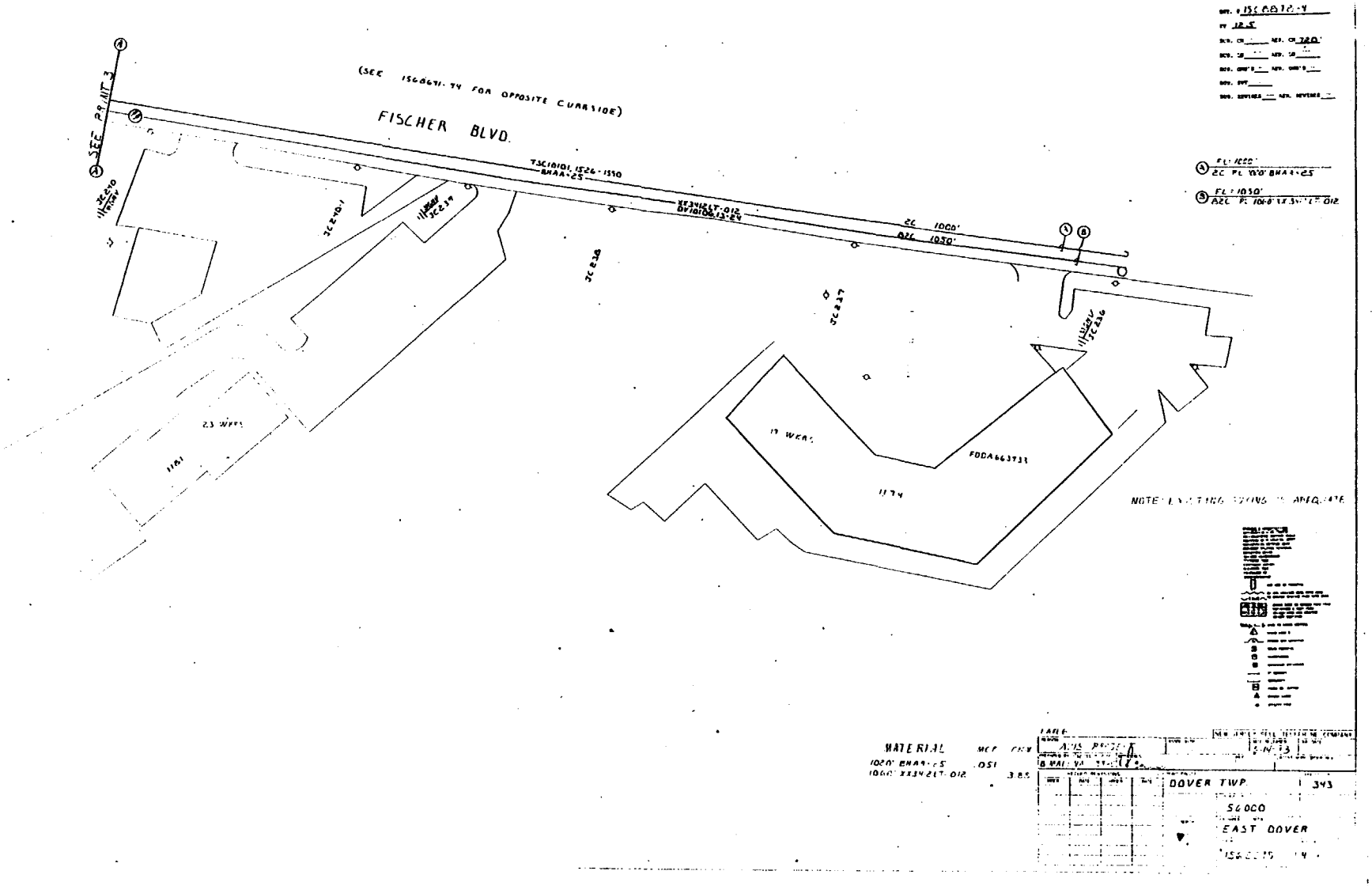
1 of

753



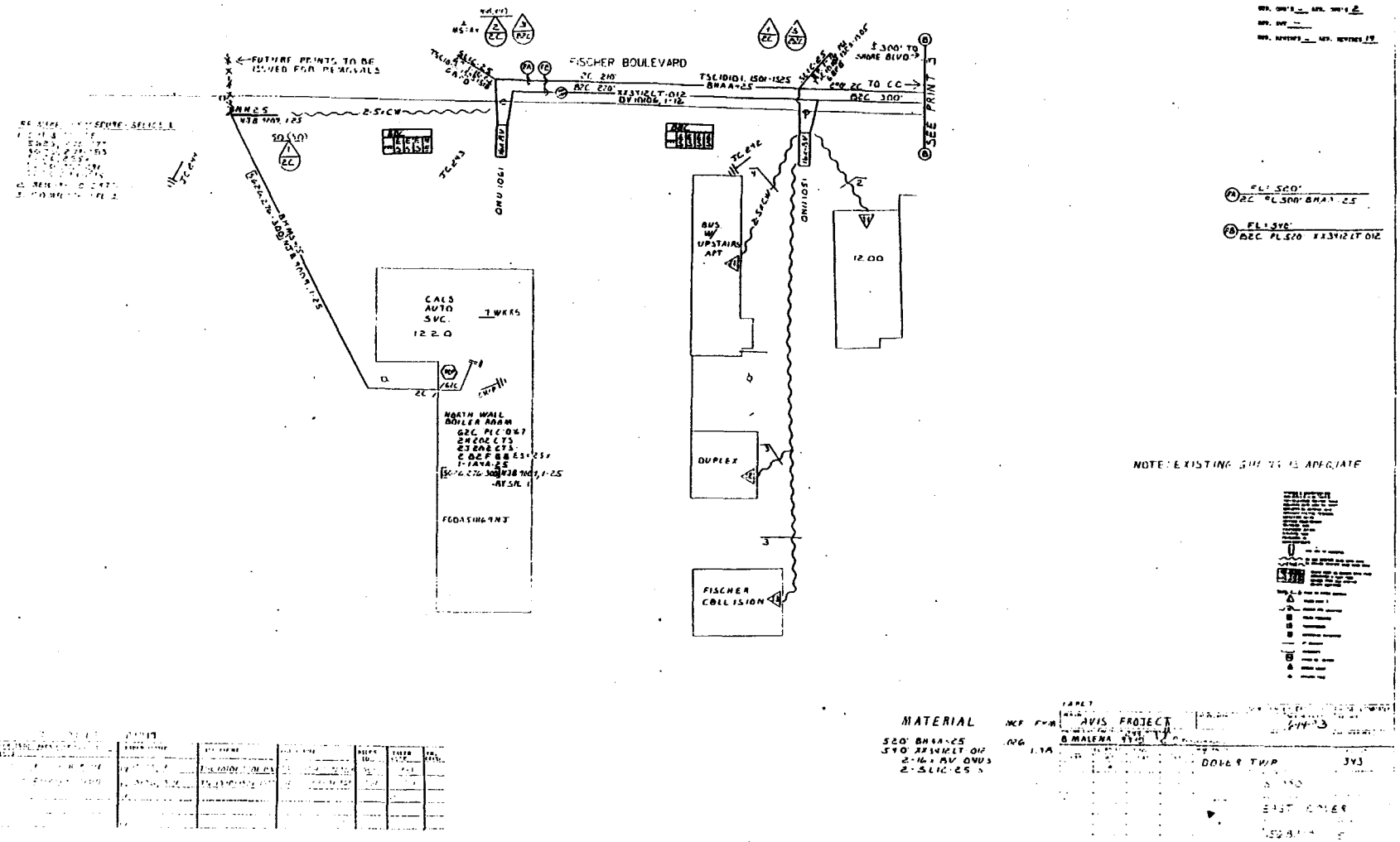
CAPSTAN
FISCHER BLVD
WAKE FOREST DR
SEE PRINT 5
SEE PRINT 4
SEE PRINT 6
SEE PRINT 1
SEE 156B691-65
SEE 156B691-94
DR OFFICE
EAGLESPEED
NOTE CABLES RUNNING ALONG THE NEAST SIDE OF FISCHER BLVD ARE PLACED BY 156B691.
5C PL 1-HUB DOUBLE SIDED CABINET
NOT TO SCALE
MATERIAL

754



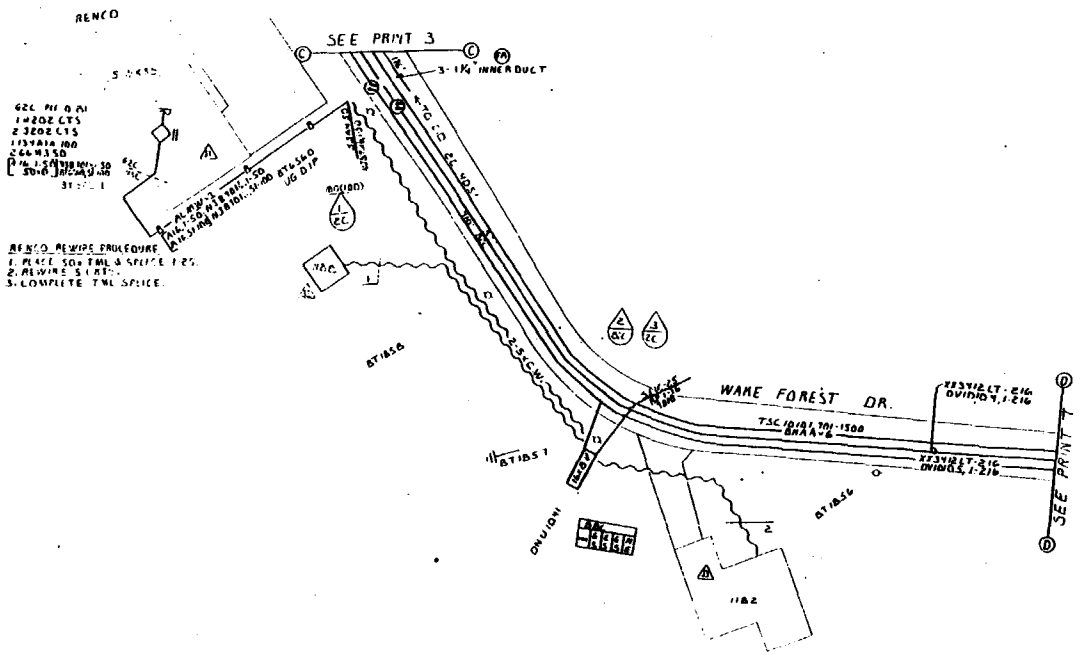
(SEE 1560671-74 FOR OPPOSITE CURBSIDE)
FISCHER BLVD.
SEE PRINT 3
TSC10101, 1526-1550
BHAA-25
XX3412LT-012
DV10106.13-24
2C 1000'
B2C 1050'
FL: 1000'
2C PL 100' BHAA-25
FL: 1050'
B2C PL 100' XX3412LT-012
23 WKRS
17 WKRS
FDDA663733
NOTE: EXISTING SIZING IS ADEQUATE
MATERIAL
MCF
CHW
1020' BHAA-25
.051
1060' XX3412LT-012
3.85
DOVER TWP.
343
56000
EAST DOVER

755



FISCHER BOULEVARD
FUTURE PRINTS TO BE ISSUED FOR REMOVALS
SEE PRINT 3
CALS AUTO SVC. 1220
NORTH WALL BOILER ROOM
BUS W/ UPSTAIRS APT
DUPLEX
FISCHER COLLISION
1200
NOTE: EXISTING SIDING IS ADEQUATE
MATERIAL
AVIS PROJECT
DOVER TWP

756

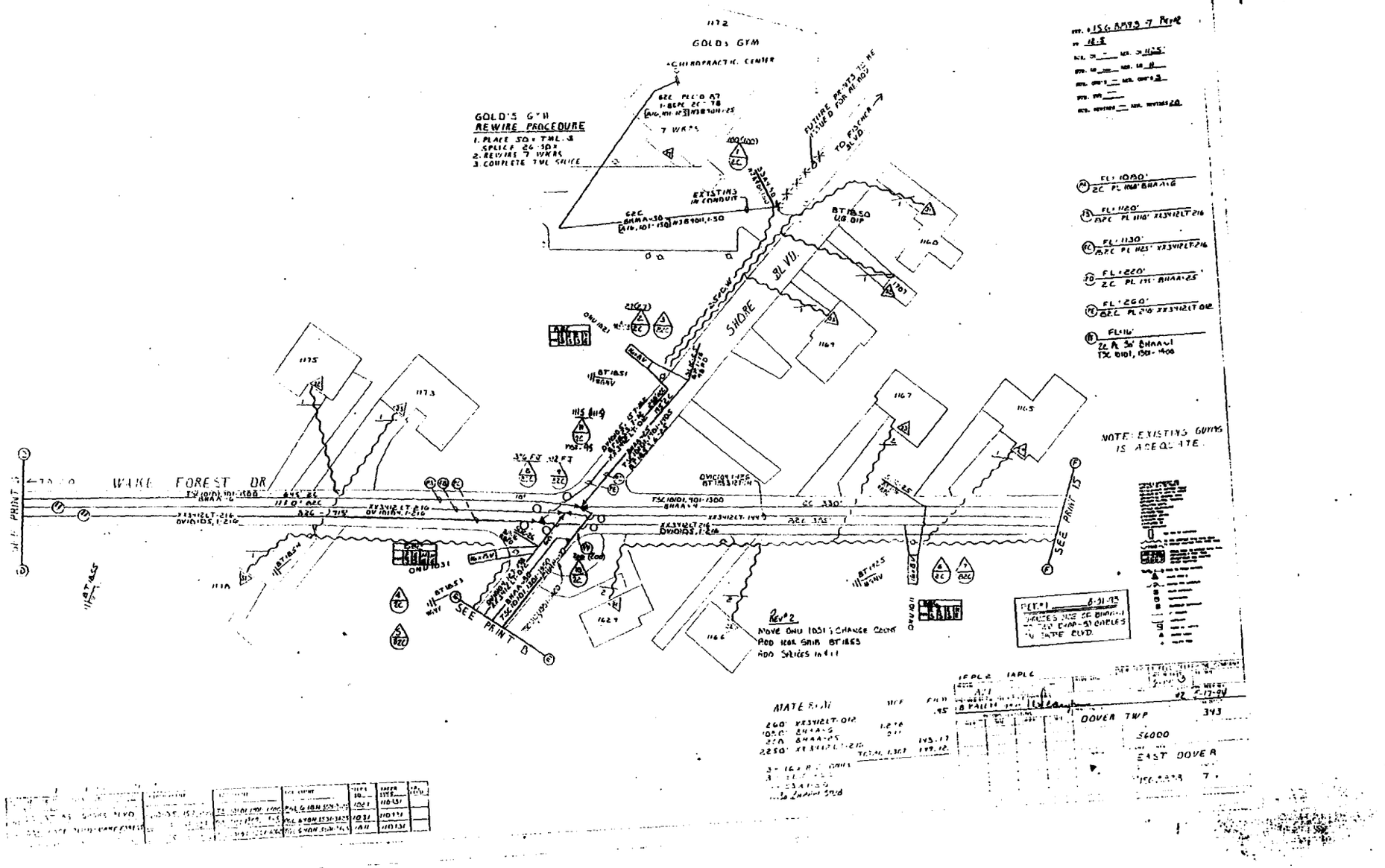


SUMMARY OF REWIRE WIRES
ASHE NTB 9010 TO NTB 9016

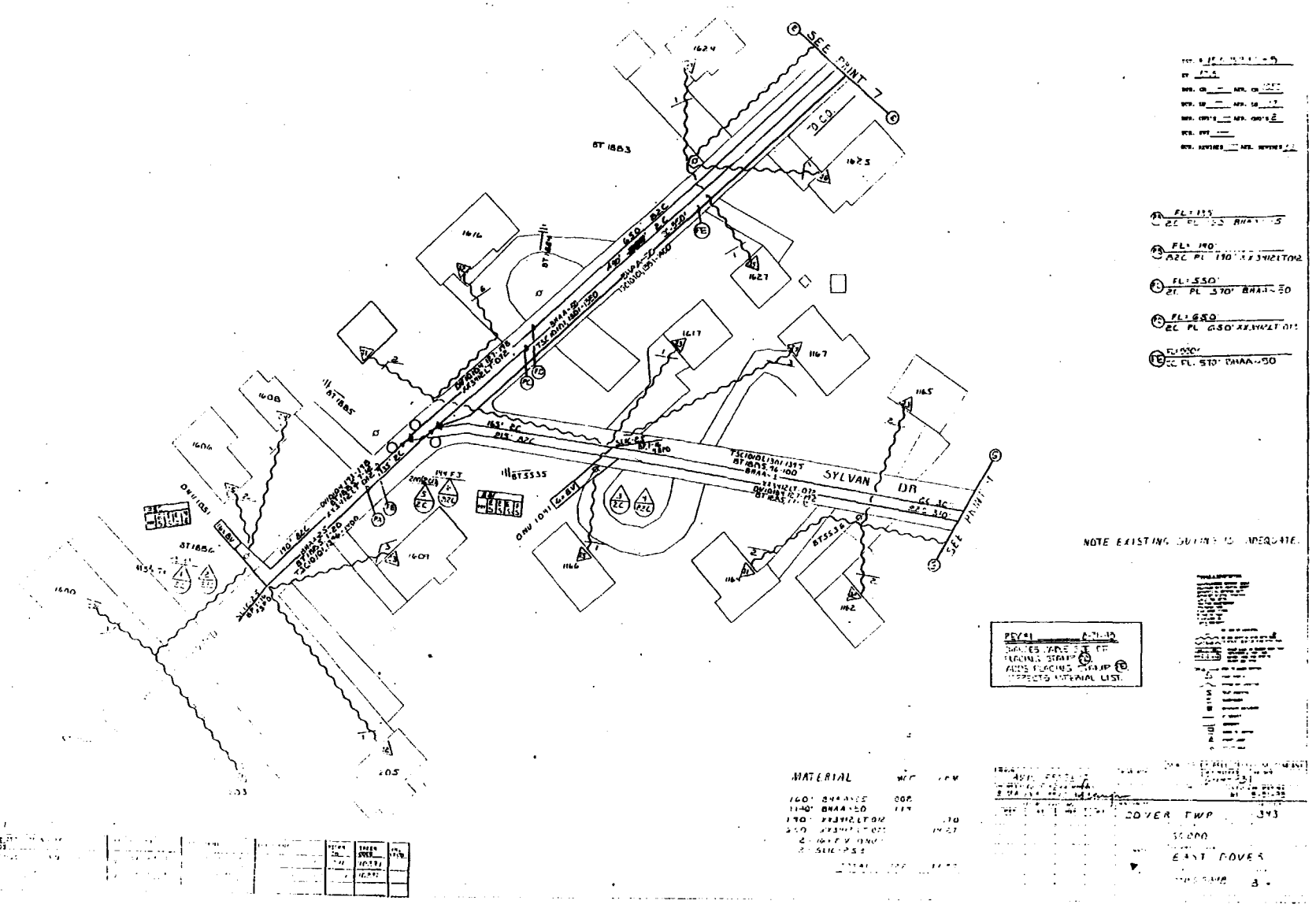
MATERIAL MCF FKM
525' 1¼" INNERDUCT

IFPL 2
AVIS PROJECT

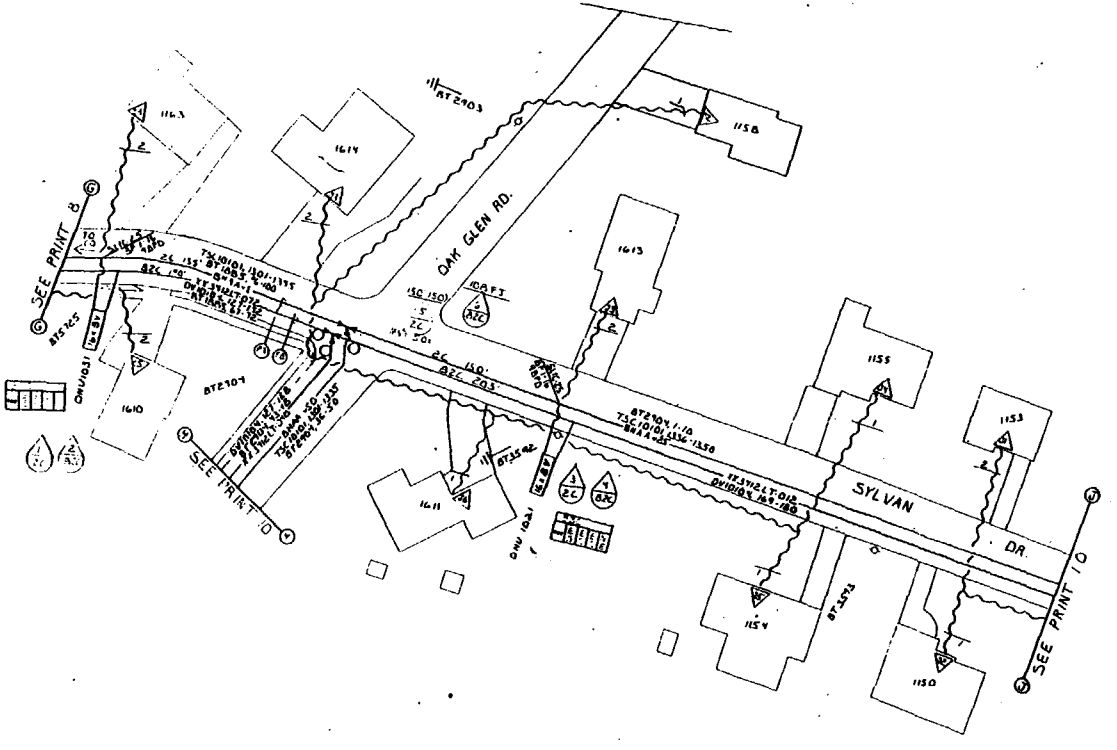
757



GOLD'S GYM
CHIROPRACTIC CENTER
GOLD'S GYM
REWIRE PROCEDURE
1. PLACE 50 x TML. & SPLICE 26 - 50 x
2. REWIRE 7 WKRS
3. COMPLETE TML SPLICE
7 WKRS
EXISTING IN CONDUIT
FUTURE PRINTS TO BE ISSUED FOR REMOV
TO FISCHER BLVD
SHORE BLVD.
WAKE FOREST DR
SEE PRINT 3
SEE PRINT 15
SEE PRINT 8
NOTE: EXISTING GUYING IS ADEQUATE.
Rev#2
MOVE ONU 1031; CHANGE COUNT
ADD 100K SRIB BT1855
ADD SPLICES IN 411
MATERIAL
DOVER TWP
EAST DOVER


SEE PRINT 7
SYLVAN DR
SEE PRINT 7
NOTE EXISTING DITCH IS INADEQUATE.
MATERIAL
COVER TWP
EAST COVES

759



NOTE EXISTING GUYING IS ADEQUATE.

MATERIAL	MCF	FKM
620' BNAA-1	.124	
730' XX3412LT-072		16.02
2-16X8 V DNUs		
2-SLIC 25s		

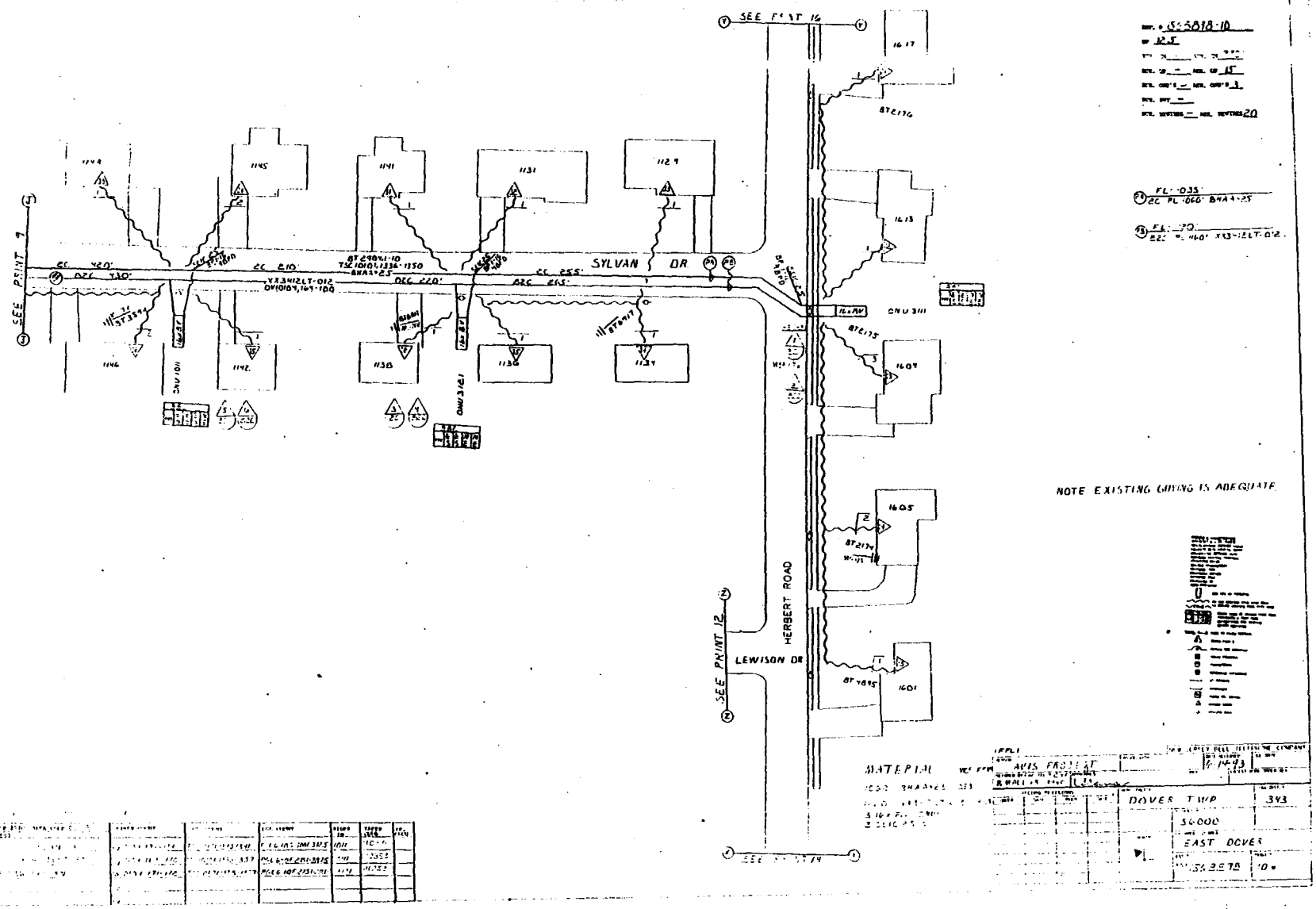
AVIS PROJ.

DOVER TWP

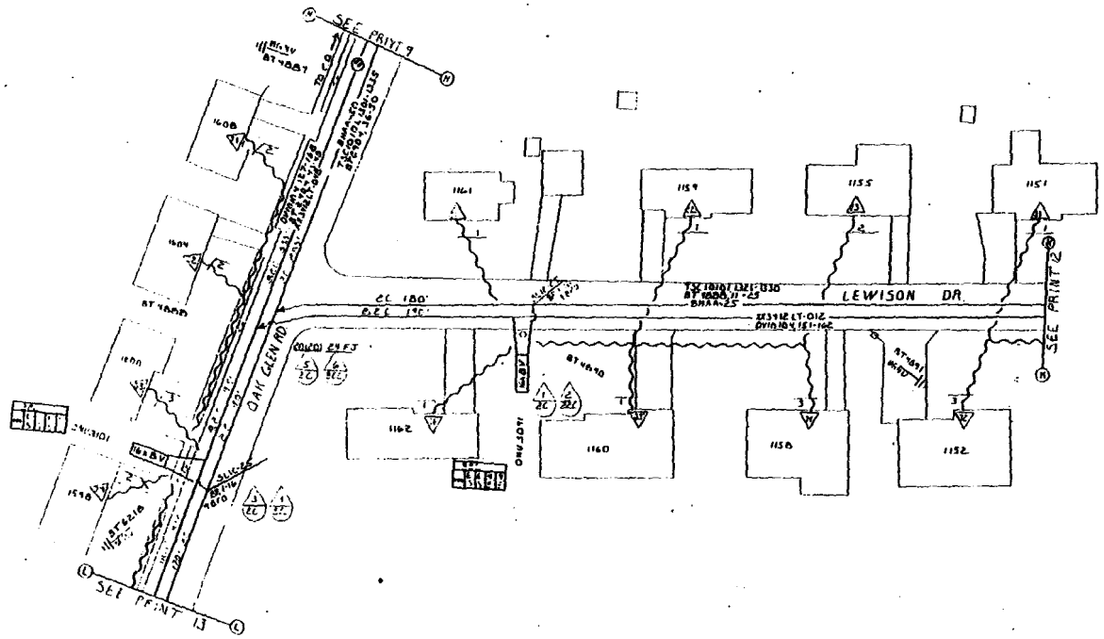
56000

EAST DOVER

760


SEE PRINT 16
SEE PRINT 9
SEE PRINT 12
SYLVAN DR
HERBERT ROAD
LEWISON DR
NOTE EXISTING GIVING IS ADEQUATE
MATERIAL
AVIS PROJECT
DOVER TWP
343
56000
EAST DOVER

761



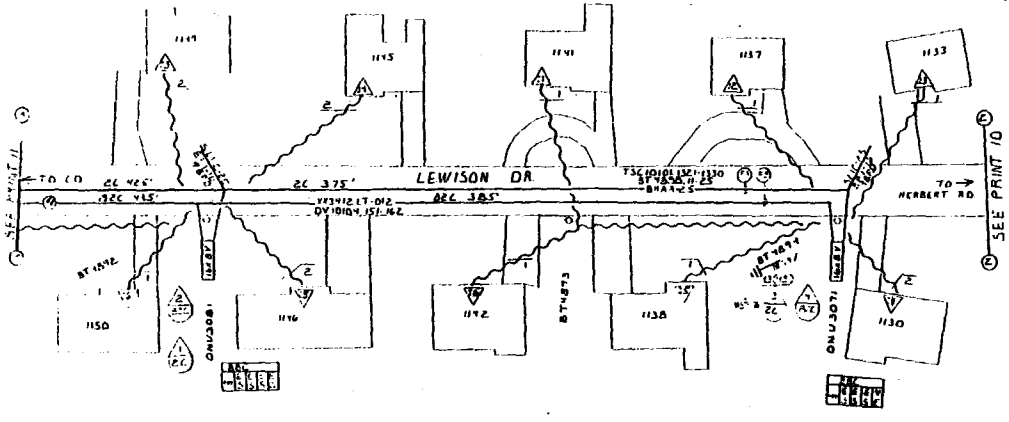
VOTE EXISTING

MATERIAL MCF FKM

2-16x8V ONUS
2 SLIC-25S

AVIS PROJECT

762



NOTE: EXISTING GUYING IS ADEQUATE.

MATERIAL	MCF	FRM
1000' BKMA-25	.05	
1040' XX3412LT-012		3.50
2-16 x 8V DNUS		
2-3 x 6 CS		

AIS PROJECT

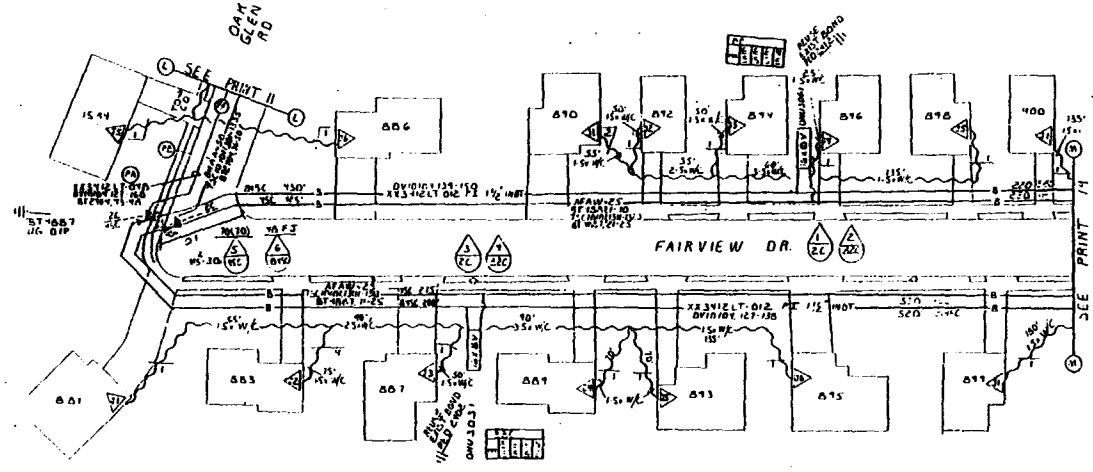
SWALENA

DOVER TOP

56 000

EAST DOVER

763



NOTE: EXISTING GUTTING IS ADEQUATE

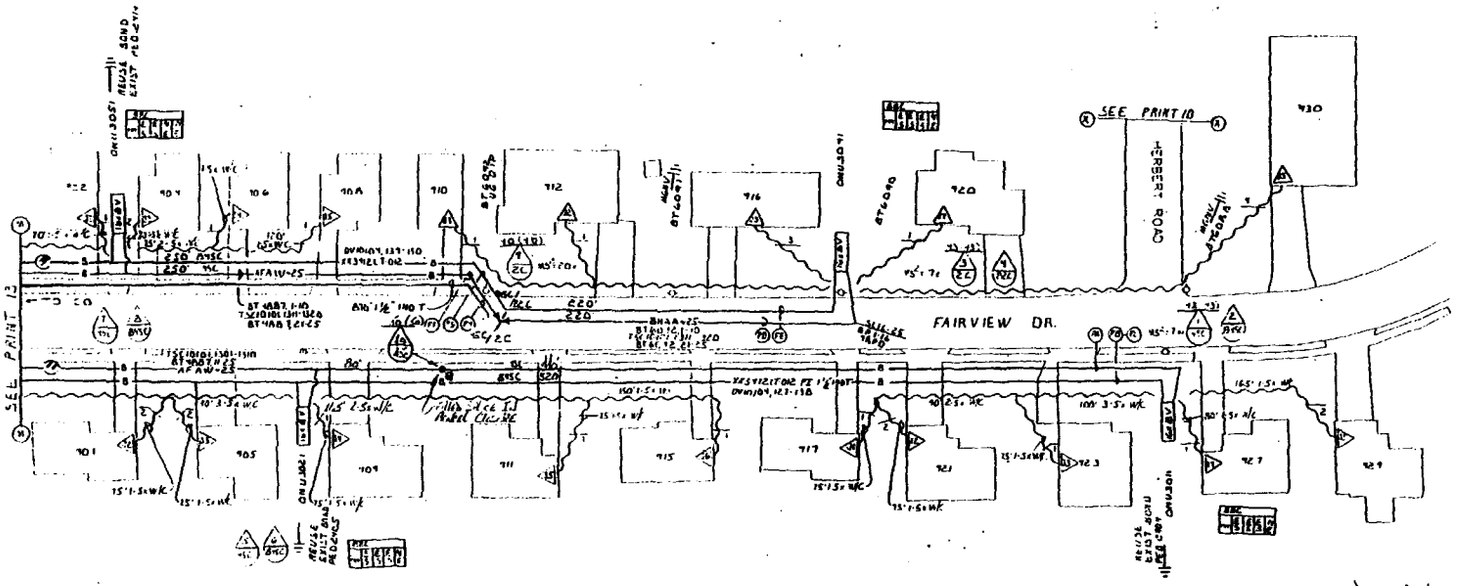
CONDUIT SUMMARY

MATERIAL

DOVER TWP

EAST DOVER

764

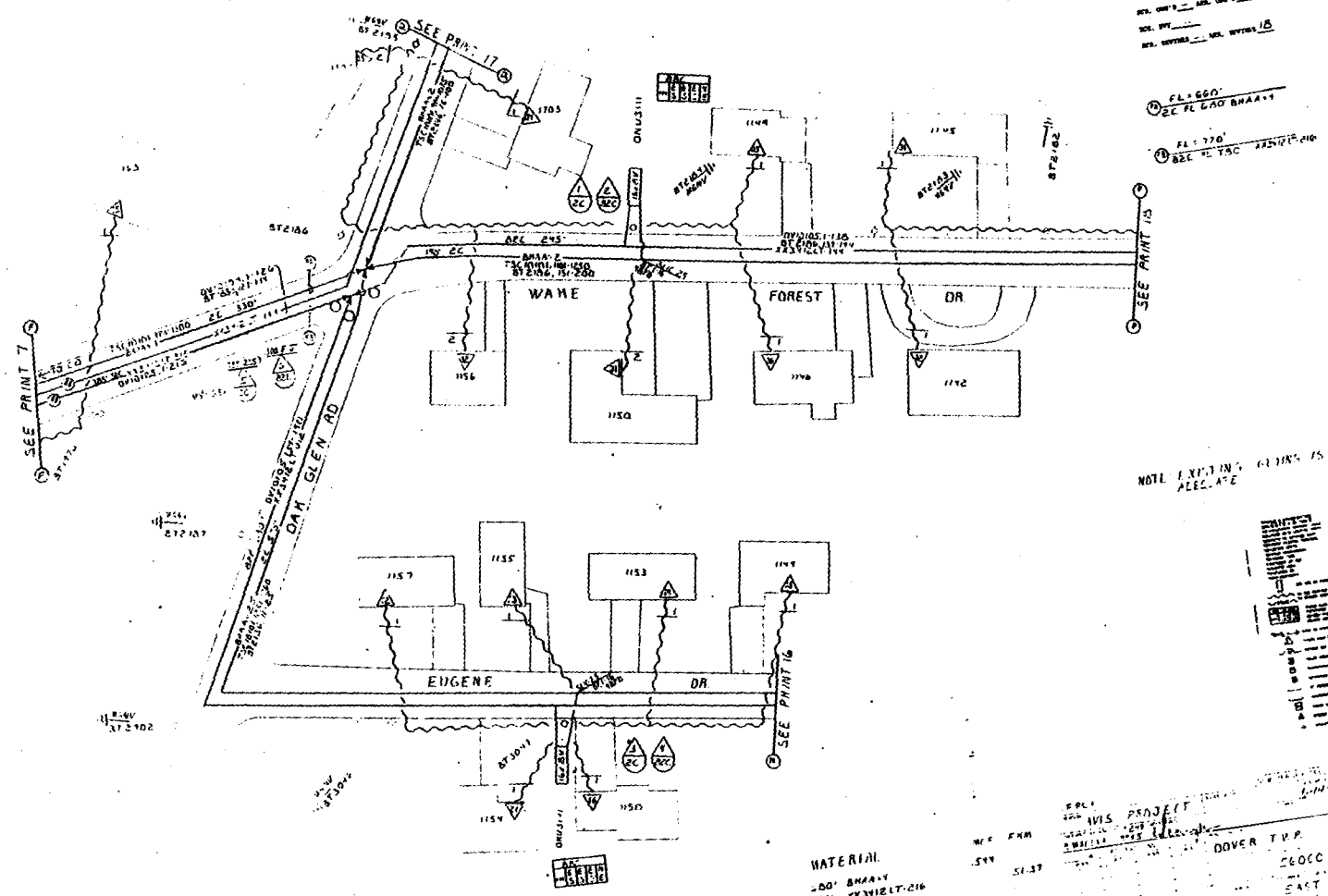


MATERIAL	MCF	FKM
2270' AFAW-25	.114	
2510' XX3412 LT-012		9.18
240' BHAA-25	.012	
2150' 1½ INOT		
4-16x BV OVJS		
1-SLIC-25	TOTAL .126	9.18

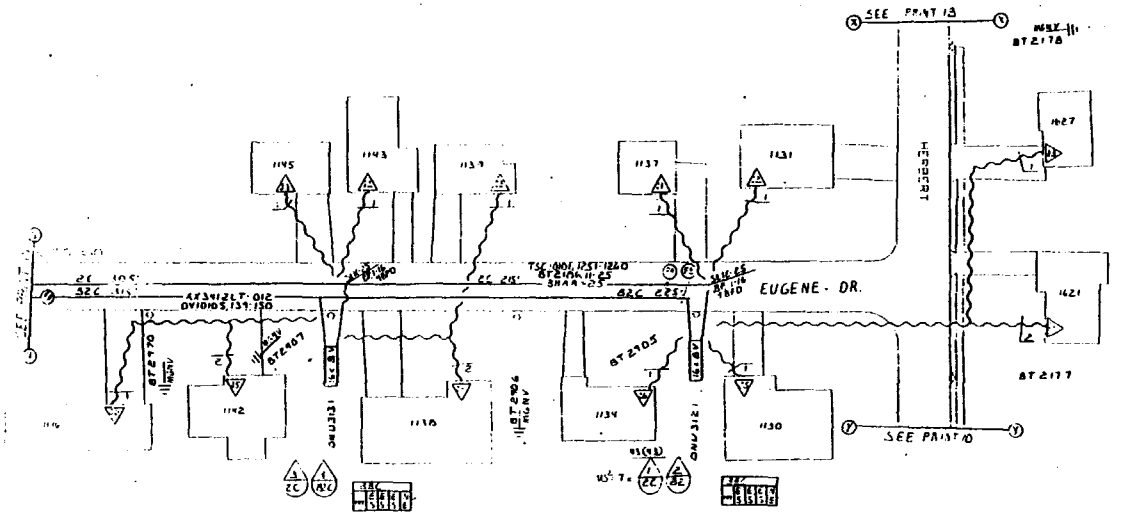
AVIS PROJECT

DOVER TWP

765


SEE PRINT 17
SEE PRINT 7
SEE PRINT 15
SEE PRINT 16
WAKE
FOREST
DR
EUGENE
DR
OAK GLEN RD
MATERIAL
DOVER T.V.P.

766



NOTE: EXISTING GUYING IS ADEQUATE

MATERIAL

1120 BRAA-25
1200 XX3412LT-012
2-16 x 8 V OHIUS
2-SLIC 25 S

AVIS PROJECT

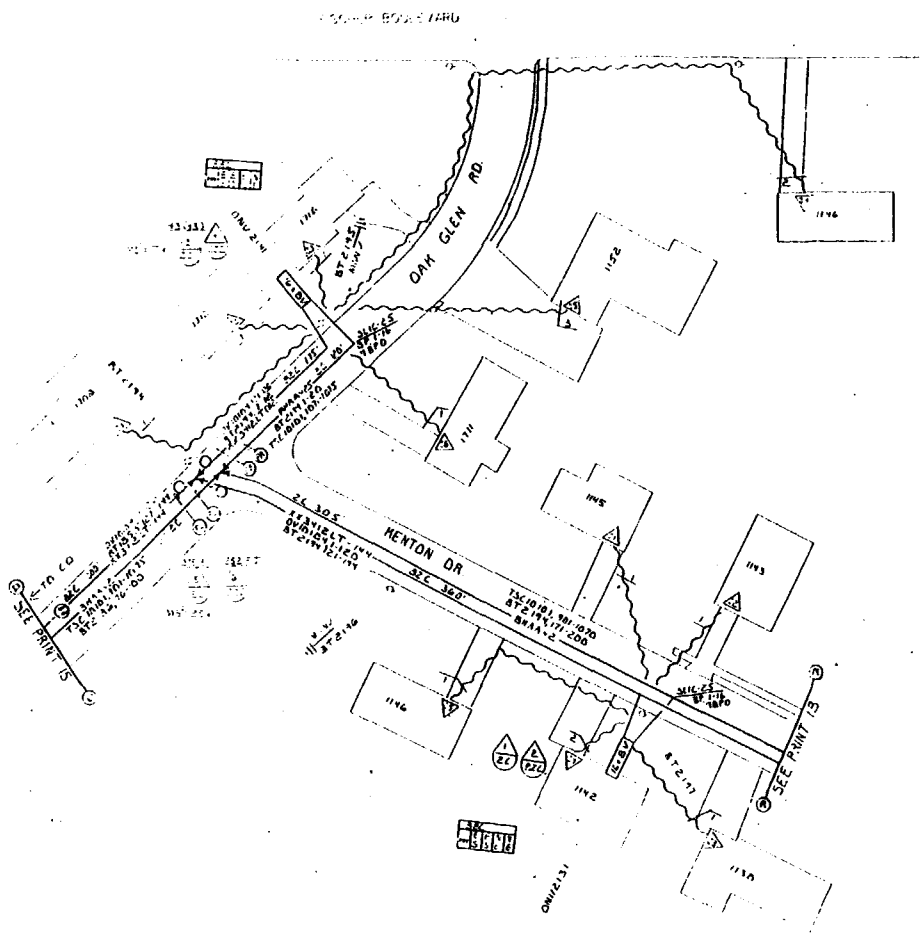
DOVER TWP

343

S6000

EAST DOVER

767



156 8578 - 17

12 5

11

2

15

FL: 120'
2C PL 140' BHAA-25

FL: 175'
B2C PL 180' XX3412LT 012

FL: 255'
2C PL 280' BHAA-2

FL: 1000'
B2C PL 1010' XX3412LT 144

NOTE EXISTING SOTING IS ADEQUATE.

MATERIAL		
220 BHAA-2	112	
240 BHAA-25	307	
1010 XX3412LT 144		44.34
1000 XX3412LT 012		66
TOTAL	119	45

AVIS PROJECT

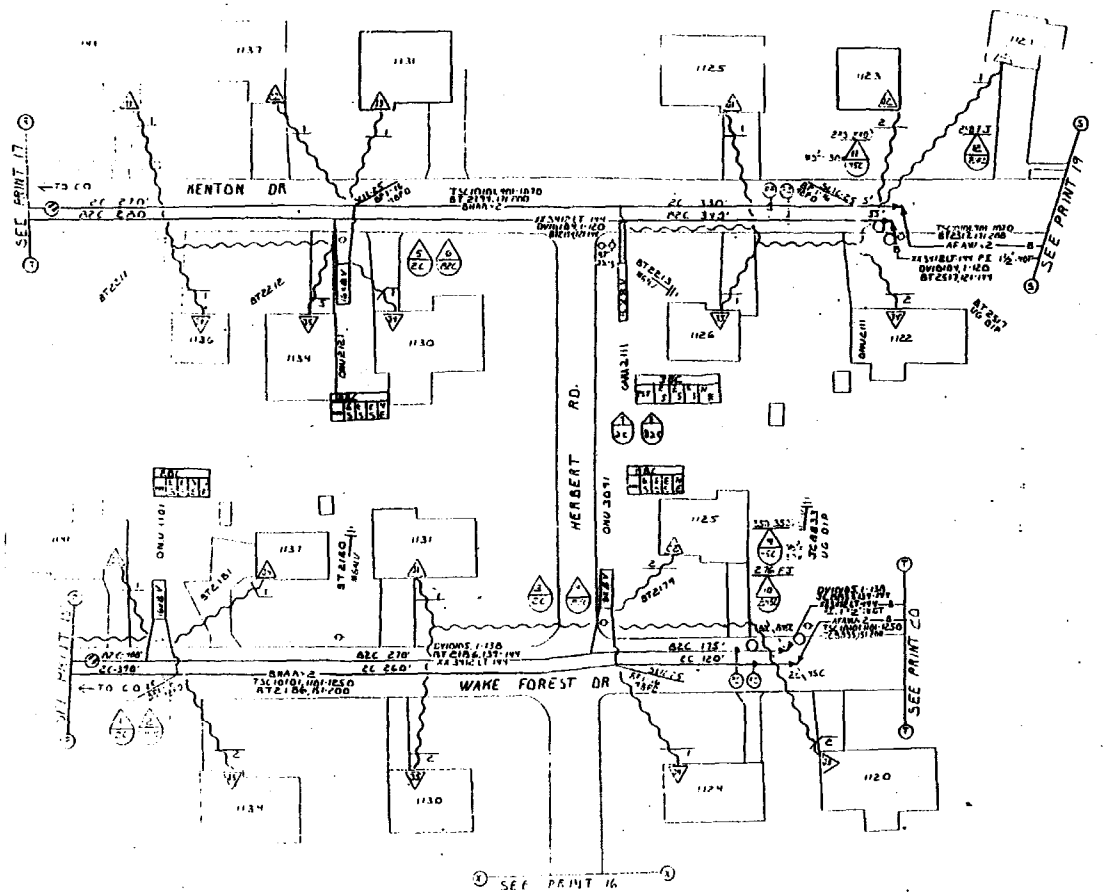
DOVER TWP 313

56000

EAST DOVER

156 8578 17

768



REV #1 2-6-95
1. CHG ONU 2111 FR 3T2517 TO
BT 2213

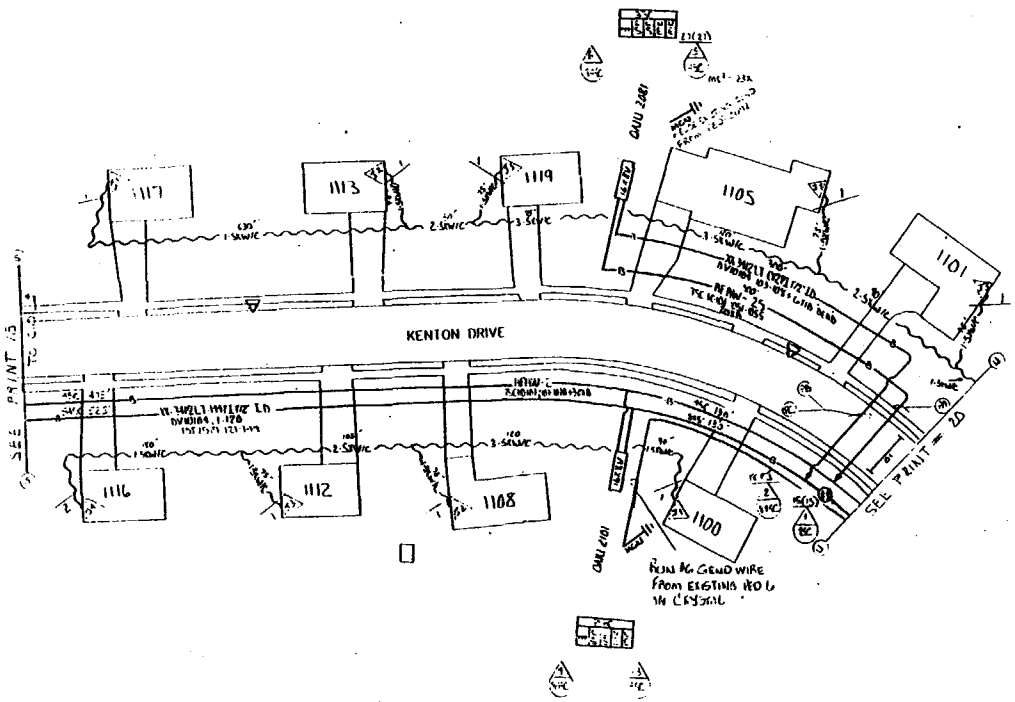
NOTE EXISTING SUMMING IS ADEQUATE

MATERIAL

	MCF	FKM
1910' BNAA-2	.764	
2185' XX3412LT-144		95.93
4-16x BV ONUS		
4-SLIC-255		

DOVER TWP

769

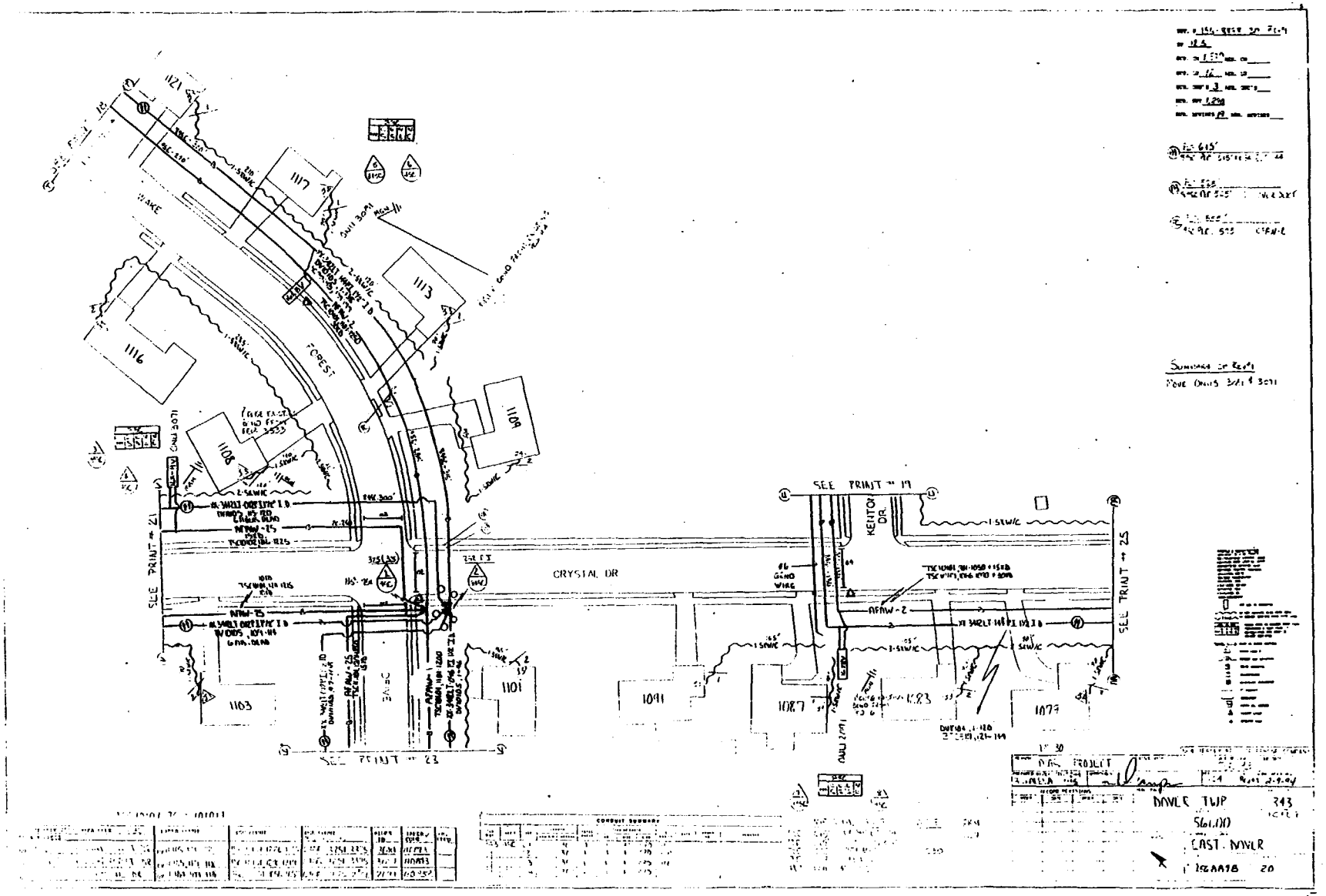


DOVER TWP 343

56000

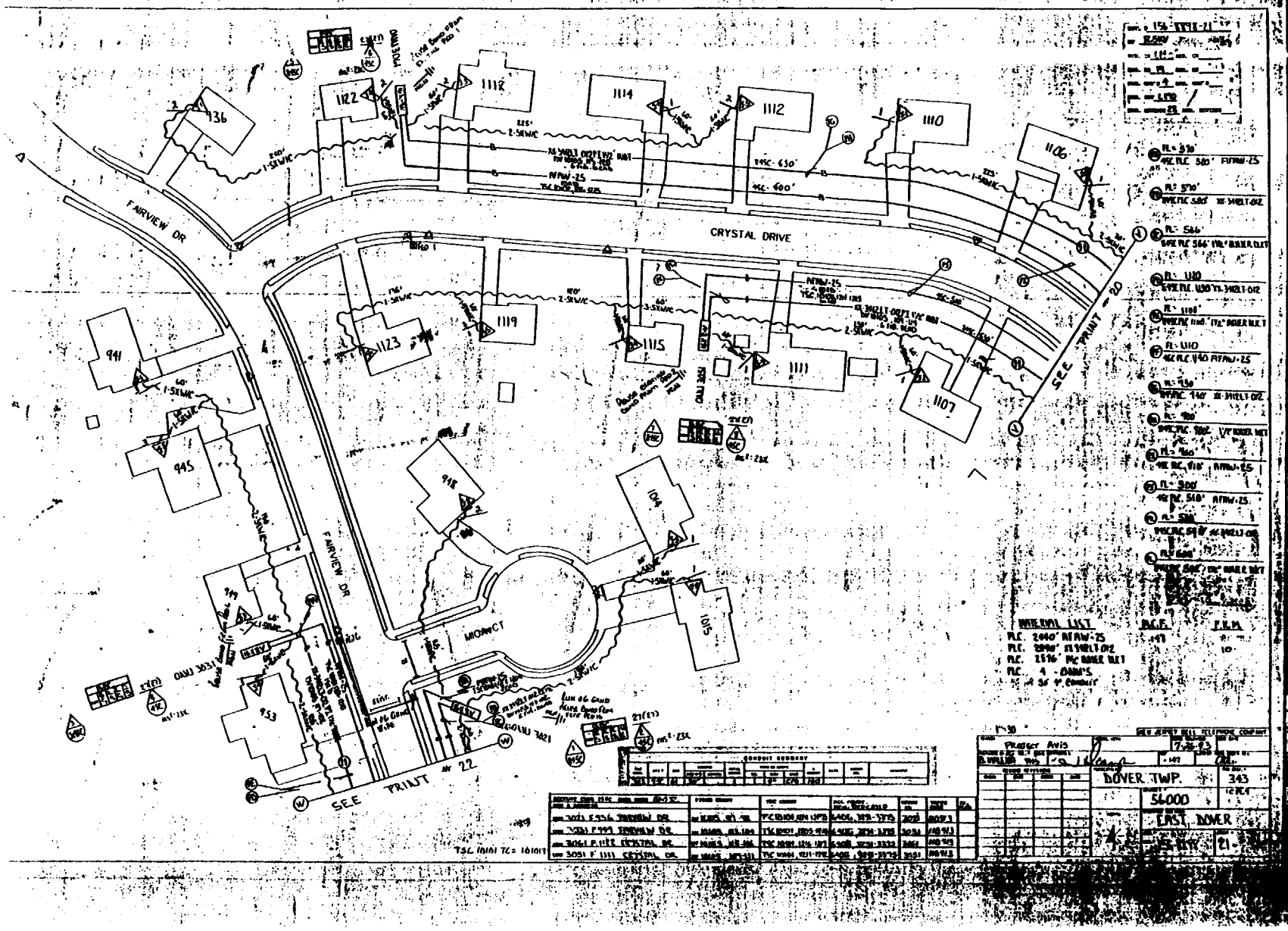
EAST DOVER

770



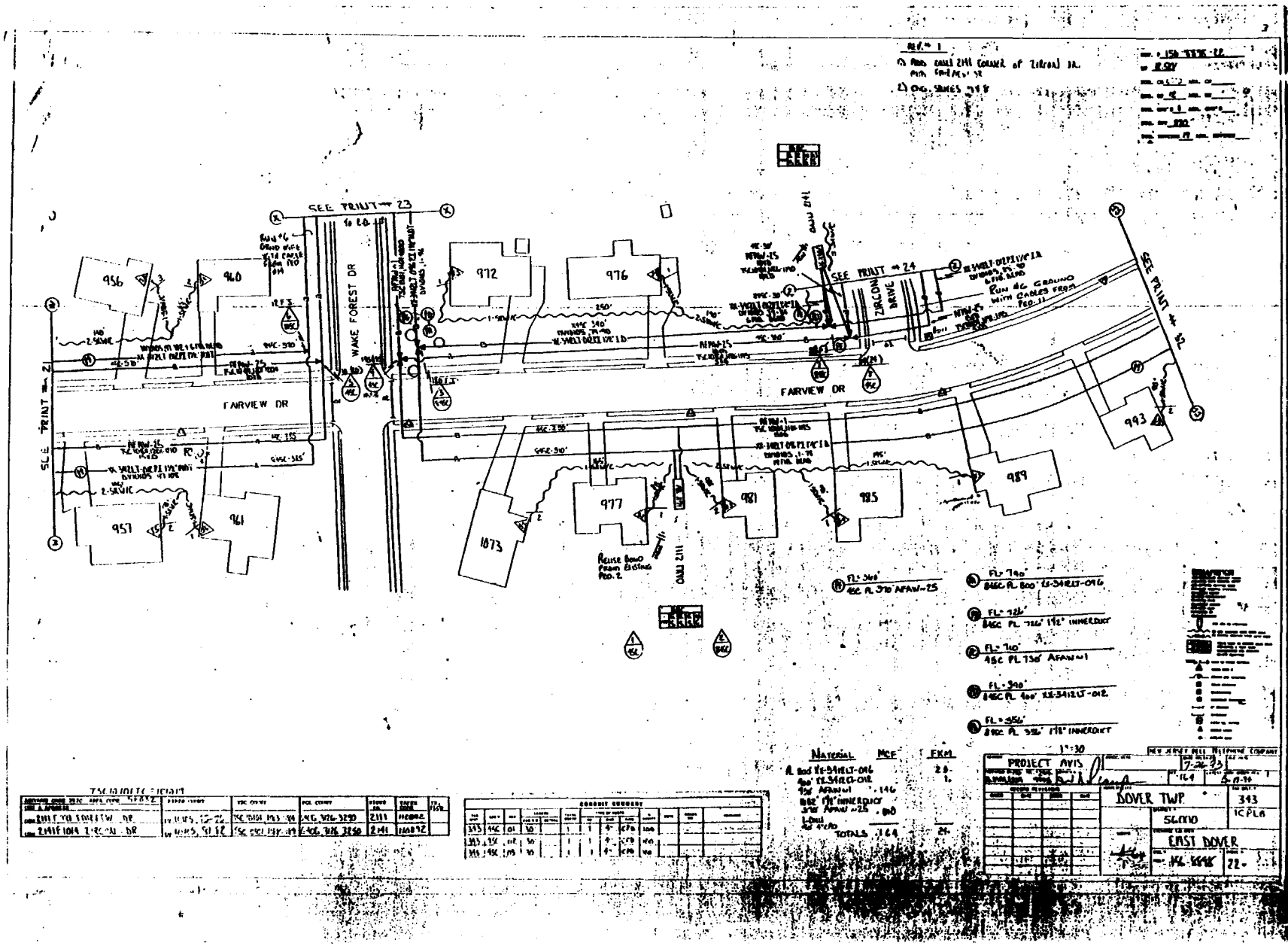
1121
1117
1113
1116
1109
1108
1103
1101
1091
1087
1083
1079
WAKE
FOREST
CRYSTAL DR
KENTON DR.
SEE PRINT # 19
SEE PRINT # 21
SEE PRINT # 23
SEE PRINT # 25
AFAW-2
AFAW-25
AFAW-1
1-SEWIC
2-SEWIC
DAS PROJECT
DOVER TWP
343
561.00
EAST DOVER

771



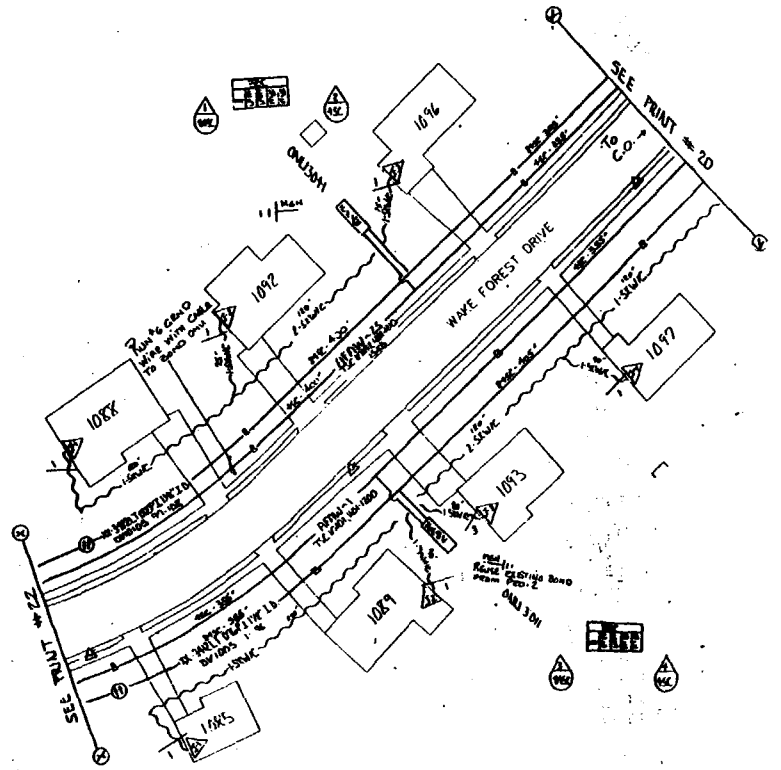
CRYSTAL DRIVE
FAIRVIEW DR
FAIRVIEW DR
MIDWICT
SEE PRINT # 20
SEE PRINT # 22
136
1122
1118
1114
1112
1110
1106
1123
1119
1115
1111
1107
941
945
948
1014
1015
949
953
MATERIAL LIST
PROJECT AVIS
DOVER TWP.
343
56000
EAST DOVER
21

772



SEE PRINT # 23
SEE PRINT # 24
SEE PRINT # 32
SEE PRINT # 21
WAKE FOREST DR
FAIRVIEW DR
ZIRCON DRIVE
956
960
972
976
957
961
1073
977
981
985
989
993
Reuse Bond From Existing Pro. 2
OAU 2111
FL = 360'
45C PL 370' AFAW-25
FL = 740'
84SC PL 800' XX-34121-096
FL = 726'
84SC PL 726' 1½" INNERDUCT
FL = 710'
45C PL 730' AFAW-1
FL = 390'
84SC PL 400' XX-34121-012
FL = 356'
84SC PL 356' 1½" INNERDUCT
Material
MCF
FKM
TOTALS
1" = 30
PROJECT AVIS
DOVER TWP
343
56000
EAST DOVER

773



TSC 10101 TC = 101019

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[illegible]	[illegible]	[illegible]	[illegible]	3641	10893	

NEW JERSEY BELL TELEPHONE COMPANY

PROJECT AMS

DOVER TWP 343

56000 KRK

EAST DOVER