F.H.W.A. REGION NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
3	MD	SEE TITLE SHEET	75	134

SIGNS

22 — Lexington DR 001 ⇦ — D3-2 VARIABLEx16" — 8"/6" — 4"

23 — Lexington DR 001 ⇨ — D3-2 VARIABLEx16" — 8"/6" — 4"

24,30,36 — ONE WAY — R6-1L 36"X12"

25 — ONE WAY — R6-1L 36"X12" — M3-4 30"x15" — WEST MARYLAND 193 — M1-6 48"x36" — M6-1 30"x24" — 48"x75" — ONE PIECE SHIELD ASSEMBLY ON A BLACK BACKGROUND

26,28 — ONLY — R3-5 30"X36"

27 — University BLVD 001 E ⇦ — D3-2 VARIABLEx16" — 8"/6" — 4" — 8"

29 — NO TURNS — R3-3 36"X36"

31 — NO TURN ON RED — R10-11B 24"X24"

MD 193 ASSUMED TO RUN IN EAST-WEST DIRECTION

32 — R3-2 36"X36"

33 — University BLVD 001 E ⇨ — D3-2 VARIABLEx16" — 8"/6" — 4" — 8"

34 — NO TURN ON RED — R10-11B 30"X30"

38 — University BLVD 001 E ⇦ — D3-2 VARIABLEx16" — 8"/6" — 4" — 8"

35 — R6-1R 36"X12" — ONE WAY — M3-2 30"x15" — WEST MARYLAND 193 — M1-6 48"x36" — M6-1 30"x24" — 48"x75" — ONE PIECE SHIELD ASSEMBLY ON A BLACK BACKGROUND

37 — R6-1L 36"X12" — ONE WAY — M3-2 30"x15" — EAST MARYLAND 193 — M1-6 48"x36" — M6-1 30"x24" — 48"x75" — ONE PIECE SHIELD ASSEMBLY ON A BLACK BACKGROUND

39 — R3-1 36"X36"

40,41,42,43 — PUSH BUTTON TO CROSS UNIVERSITY BLVD — R10-3C 9"X12"

44,45,46 — R10-3C 9"X12"

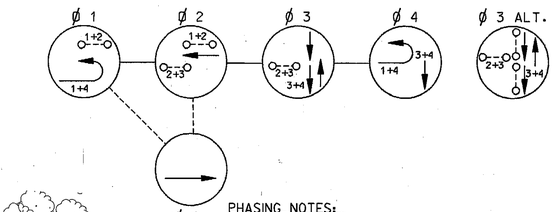
47,48,49,50 — NEW — 24X24" SIGN PANEL — 48"X48" W3-3 NEW

SIGNALS

1-13 — R Y G — 12"

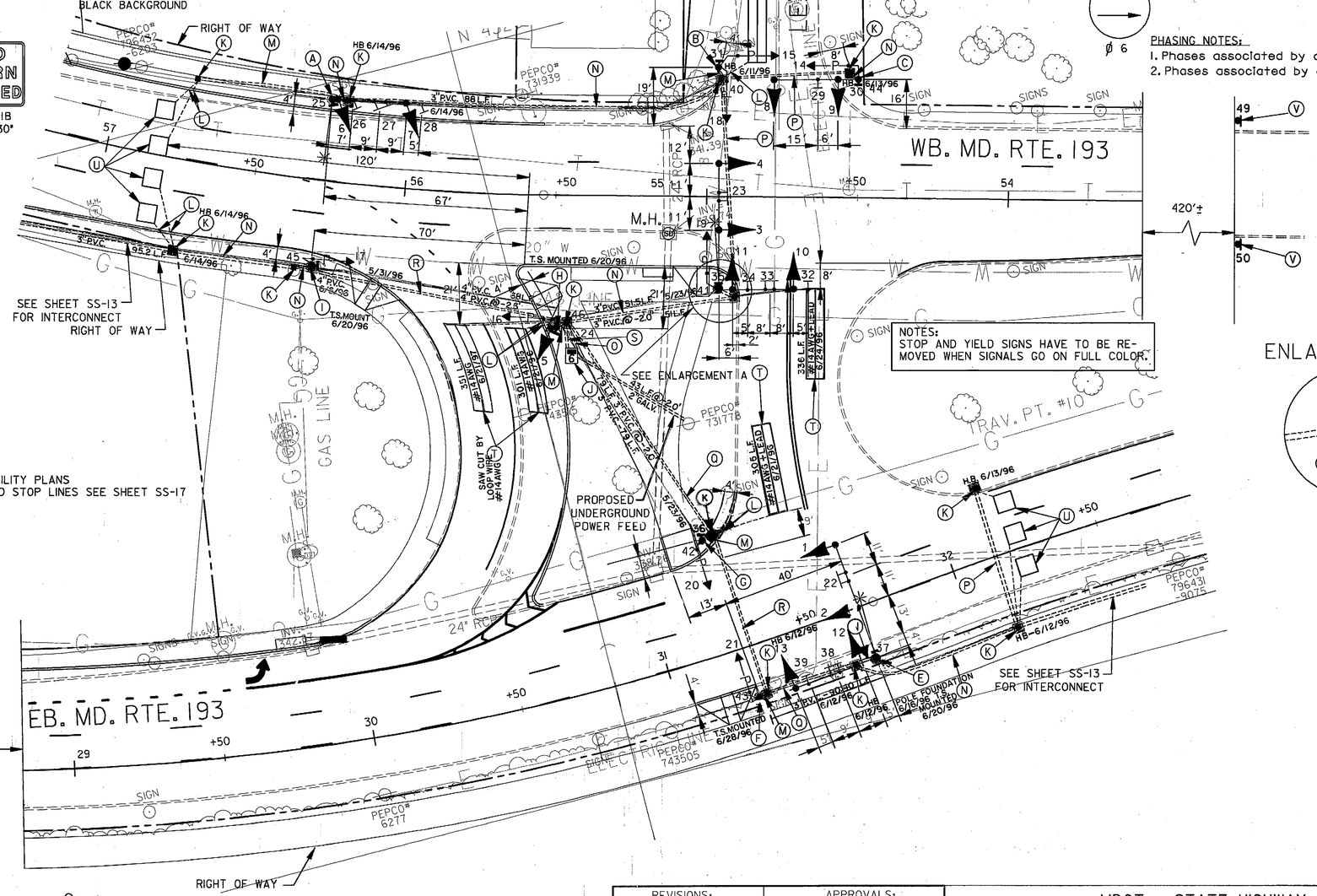
14-21 — 12"

NEMA PHASING



FLASHING OPERATION

PHASING NOTES:
1. Phases associated by a solid line will not operate concurrently.
2. Phases associated by a dashed line will operate concurrently.


WB. MD. RTE. 193
EB. MD. RTE. 193
LEXINGTON DRIVE
RIGHT OF WAY
SEE SHEET SS-13 FOR INTERCONNECT RIGHT OF WAY
SEE ENLARGEMENT A
PROPOSED UNDERGROUND POWER FEED
SAW CUT BY LOOP WIRE #14AWG
T.S. MOUNTED 6/20/96
POLE FOUNDATION MOUNTED 6/20/96
SEE SHEET SS-13 FOR INTERCONNECT
GAS LINE
TRAV. PT. #10
420'±
280'±
M.H.
PEPCO# 6277
PEPCO# 743505
PEPCO# 796431 -9075
PEPCO# 731939
PEPCO# 731778
PEPCO# 6343
PEPCO# 6342 -6203
HB 6/14/96
HB 6/11/96
HB 6/13/96
HB 6/12/96
3"PVC 88 L.F. 6/14/96
3"PVC 95.2 L.F. 6/14/96
4"PVC 6/23/96
4"PVC 6/28/96
5/31/96
5/23/96
6/12/96
6/16/96
6/24/96
#14AWG FLEXD 6/24/96
#14AWG FLEXD 6/12/96
#14AWG FLEXD 6/12/96
3"PVC 30 L.F. 6/12/96
3"PVC 51.5 L.F.
3"PVC 336 L.F.
3"PVC 351 L.F.
3"PVC 361 L.F.
3"PVC 331 L.F.
3"PVC 331 L.F. @ 2.0'
2" GALV.
20" W
24" RCP
SIGN
SIGNS
GAS
ELECTRIC
TRAFFIC SIGNAL
+50
56
67'
70'
120'
40'
13'
9'
19'
16'
12'
8'
4'
5'
6'
7'
9'
INV. 242.37
INV. 239.39
INV. 239.11
INV. 239.10
INV. 239.09
INV. 239.08
INV. 239.07
INV. 239.06
INV. 239.05
INV. 239.04
INV. 239.03
INV. 239.02
INV. 239.01
INV. 239.00
INV. 238.99
INV. 238.98
INV. 238.97
INV. 238.96
INV. 238.95
INV. 238.94
INV. 238.93
INV. 238.92
INV.