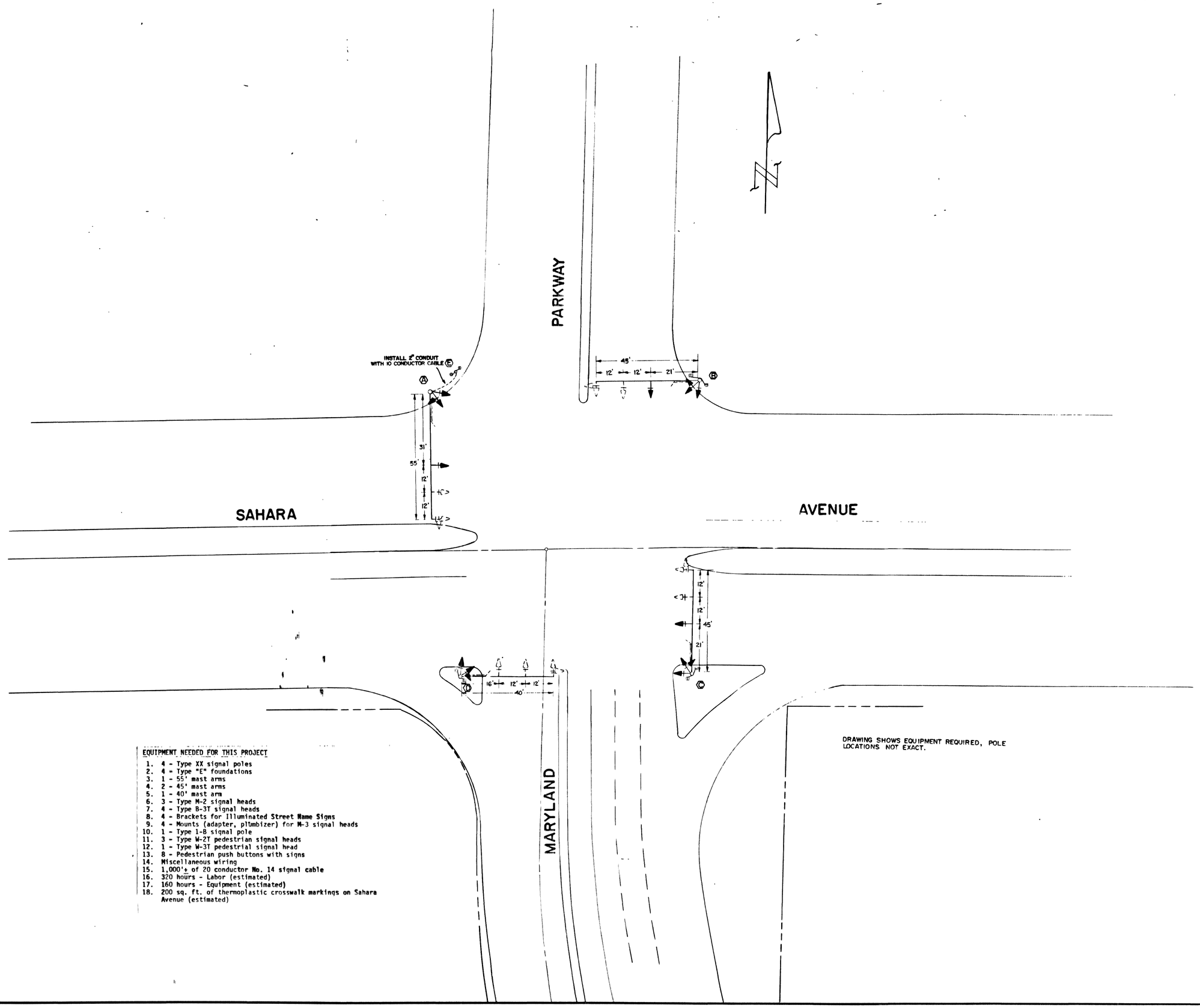

EQUIPMENT NEEDED FOR THIS PROJECT

1. 4 - Type XX signal poles
2. 4 - Type "E" foundations
3. 1 - 55' mast arms
4. 2 - 45' mast arms
5. 1 - 40' mast arm
6. 3 - Type M-2 signal heads
7. 4 - Type B-3T signal heads
8. 4 - Brackets for illuminated Street Name Signs
9. 4 - Mounts (adapter, plumbizer) for M-3 signal heads
10. 1 - Type 1-B signal pole
11. 3 - Type W-2T pedestrian signal heads
12. 1 - Type W-3T pedestrial signal head
13. 8 - Pedestrian push buttons with signs
14. Miscellaneous wiring
15. 1,000'± of 20 conductor No. 14 signal cable
16. 320 hours - Labor (estimated)
17. 160 hours - Equipment (estimated)
18. 200 sq. ft. of thermoplastic crosswalk markings on Sahara Avenue (estimated)

DRAWING SHOWS EQUIPMENT REQUIRED, POLE LOCATIONS NOT EXACT.

Revisions	Date

Scale	Date 4/16/86	W.O. no.	
Design by G. DAMMEIR	Drawn by G. PHILLIPS		
Approved by Supervisor of Traffic	Date		
Approved by the City Engineer	Date		

Department of Public Services Traffic Engineering Division

SAHARA AVENUE & MARYLAND PARKWAY

CITY OF LAS VEGAS CLARK COUNTY NEVADA

Drawing no. 208-V137A

32878