PLATE I

NUMBER	REFERENCE DWG.
G-21029	PLAN SHEET #2
G-21530	WELLS & BORING HOLES LOG
G-26511	PROFILES
G-26028	LAND FILL & COMPOSTING

GENERAL NOTES

SITE PREPARATION & LANDFILL PROGRESSION

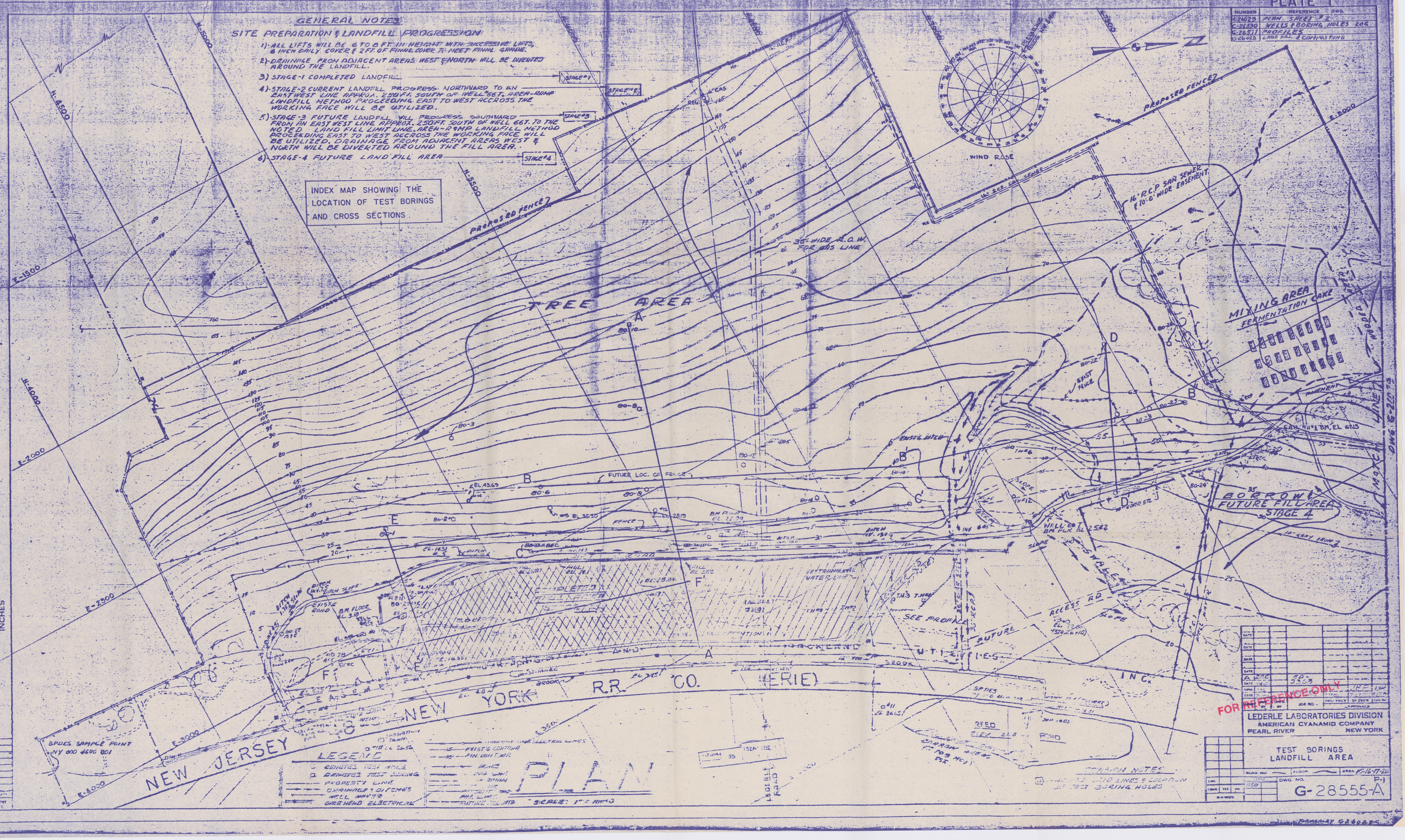
1) ALL LIFTS WILL BE 6 TO 8 FT. IN HEIGHT WITH SUCCESSIVE LIFTS, 6 INCH DAILY COVER & 2 FT. OF FINAL COVER TO MEET FINAL GRADE.

2) DRAINAGE FROM ADJACENT AREAS WEST & NORTH WILL BE DIVERTED AROUND THE LANDFILL.

3) STAGE-1 COMPLETED LANDFILL. — STAGE #1

4) STAGE-2 CURRENT LANDFILL PROGRESS NORTHWARD TO AN EAST WEST LINE APPROX. 200 FT. SOUTH OF WELL #66T. AREA-RAMP LANDFILL METHOD PROCEEDING EAST TO WEST ACCROSS THE WORKING FACE WILL BE UTILIZED. — STAGE #2

5) STAGE-3 FUTURE LANDFILL WILL PROGRESS SOUTHWARD FROM AN EAST WEST LINE APPROX. 250 FT. SOUTH OF WELL 66T. TO THE NOTED LAND FILL LIMIT LINE. AREA-RAMP LANDFILL METHOD PROCEEDING EAST TO WEST ACCROSS THE WORKING FACE WILL BE UTILIZED. DRAINAGE FROM ADJACENT AREAS WEST & NORTH WILL BE DIVERTED AROUND THE FILL AREA. — STAGE #3

6) STAGE-4 FUTURE LAND FILL AREA — STAGE #4

INDEX MAP SHOWING THE LOCATION OF TEST BORINGS AND CROSS SECTIONS.