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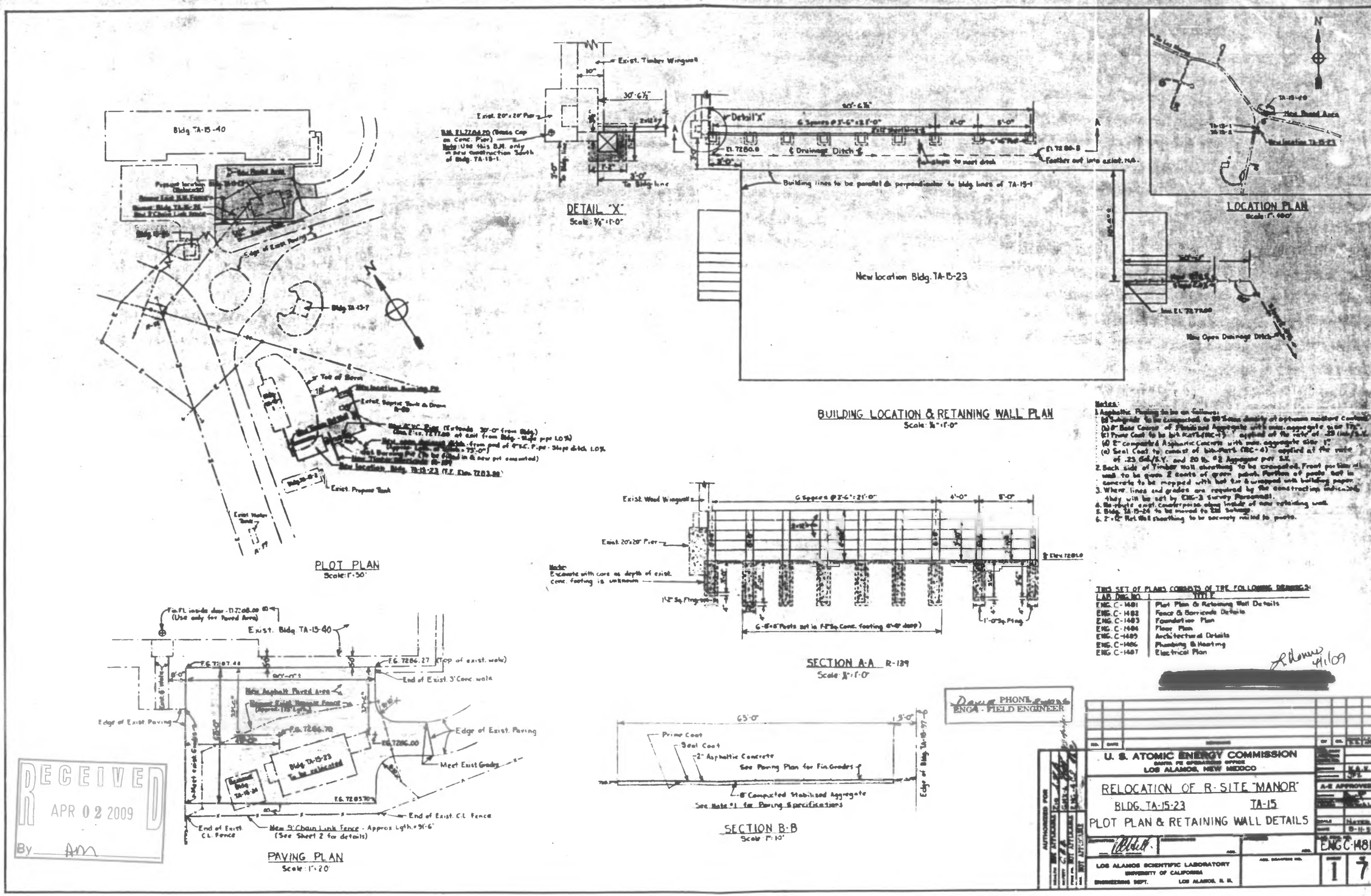

Notes:
1. Asphaltic Paving to be as follows:
(a) Subgrade to be compacted to 90% max. density at optimum moisture content.
(b) 8" Base Course of Stabilized Aggregate with max. aggregate size 1½".
(c) Prime Coat to be bit. Mat'l (RC-1) applied at the rate of .25 lbs/S.Y.
(d) 2" compacted Asphaltic Concrete with max. aggregate size 1".
(e) Seal Coat to consist of bit. Mat'l (RC-4) applied at the rate of .25 Gal./S.Y. and 20 lb. #2 Aggregate per S.Y.
2. Back side of Timber Wall sheathing to be creosoted. Front portion of wall to be given 2 coats of green paint. Portion of posts set in concrete to be mopped with hot tar & wrapped with building paper.
3. Where lines and grades are required by the construction indicated they will be set by ENG-3 Survey Personnel.
4. No route exist. Counterpoise along inside of new retaining wall.
5. Bldg. TA-15-24 to be moved to Old Salvage.
6. 2"x12" Ret. Wall sheathing to be securely nailed to posts.

THIS SET OF PLANS CONSISTS OF THE FOLLOWING DRAWINGS:

LAB. DWG. NO.	TITLE
ENG. C-1481	Plot Plan & Retaining Wall Details
ENG. C-1482	Fence & Barricade Details
ENG. C-1483	Foundation Plan
ENG. C-1484	Floor Plan
ENG. C-1485	Architectural Details
ENG. C-1486	Plumbing & Heating
ENG. C-1487	Electrical Plan

[redacted]

PHONE
ENG4 - FIELD ENGINEER

U. S. ATOMIC ENERGY COMMISSION
SANTA FE OPERATIONS OFFICE
LOS ALAMOS, NEW MEXICO

RELOCATION OF R-SITE "MANOR"
BLDG. TA-15-23 TA-15
PLOT PLAN & RETAINING WALL DETAILS

LOS ALAMOS SCIENTIFIC LABORATORY
UNIVERSITY OF CALIFORNIA
ENGINEERING DEPT. LOS ALAMOS, N. M.

ENG C-1481
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