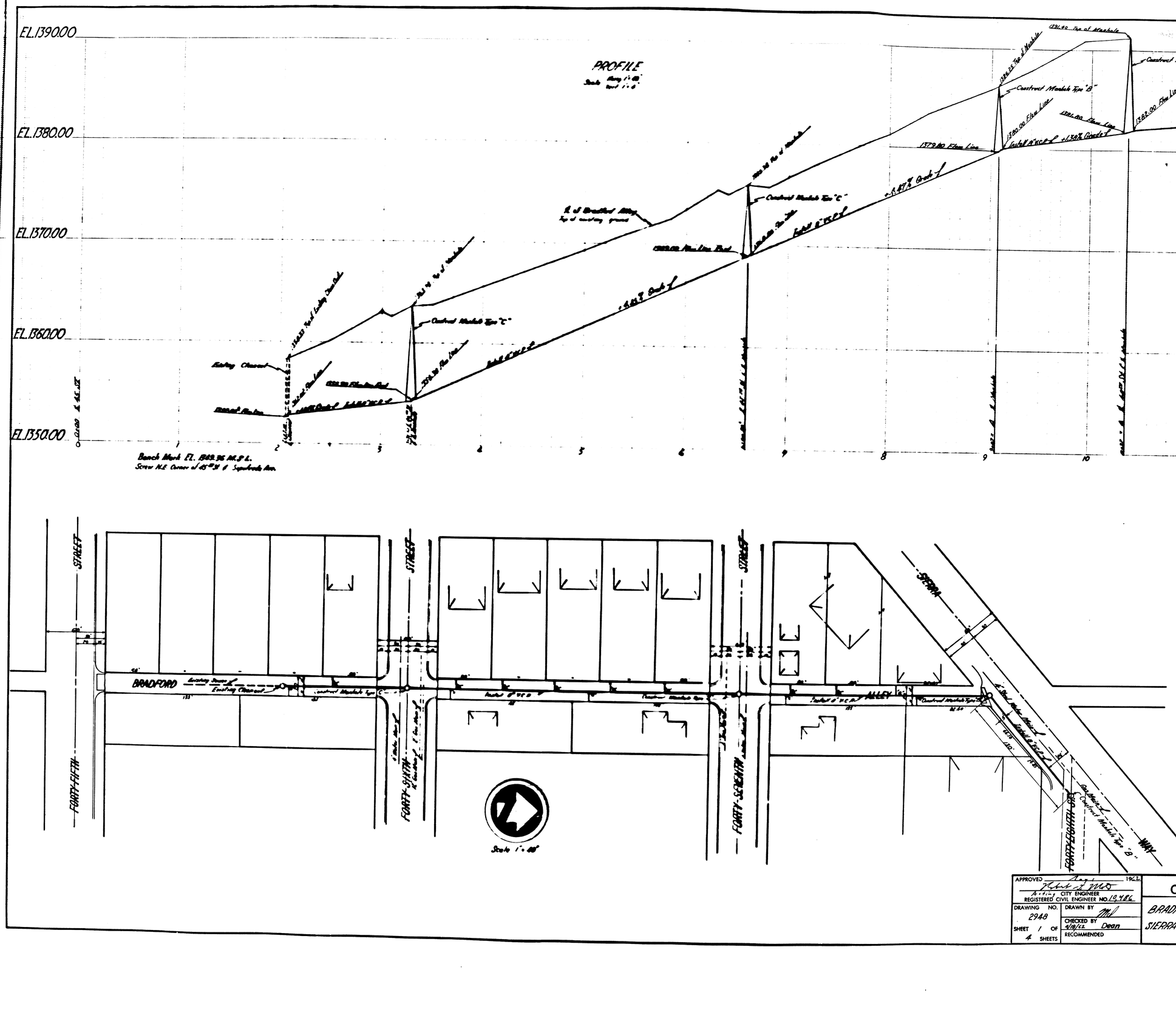

GENERAL NOTES

1. All work conducted on these plans shall be done in conformity with applicable provisions of Specifications No. 2271
2. All House connections shall be constructed on an upward grade of two percent from the main sewer and shall extend from the main sewer to the property line.
3. 6"x6" wyes with 6" connecting sewer to be constructed as shown on plan-profile
4. All house connections are approximate and exact location shall be determined in the field.
5. Standard Manhole tops and Channels, as per City of San Bernardino, Department of Engineering Standard drawing No. 2321.
6. No more than 1000 lineal feet of trench shall be open at any time. Open trench shall be considered as that portion of trench that has not been back filled, compacted and if in a paved street area paved with a temporary patch.
7. Locations of underground utilities as shown on these plans are not to be assumed as either exact or complete and the City assumes no responsibility for errors or omissions in showing such locations. The Contractor should verify or ascertain the location of all underground utilities and he must assume all liability for damages caused by his operations.
8. Manhole steps shall not be required. Manhole Frames and Covers shall be Alhambra Foundry No. A-1190 (Select Height) or approved equal.
9. Sewer Mains shall be constructed of either wedge-lock, spud-seal or bead-seal vitrified clay pipe.
10. House connection sewers shall be constructed of wedge-lock, spud-seal, bead-seal or concrete mortar vitrified clay pipe or cast iron pipe or asbestos cement pipe. Cast iron pipe joints shall be caulked & hot poured lead. Asbestos cement pipe joints shall be compression type using natural rubber gaskets.

APPROVED May 1, 1962 — Acting City Engineer — REGISTERED CIVIL ENGINEER NO. 19486		DEPARTMENT OF ENGINEERING CITY OF SAN BERNARDINO
DRAWING NO. 2948	DRAWN BY MM	BRADFORD ALLEY Between 45th St. & 48th St.
SHEET 1 OF 4 SHEETS	CHECKED BY 4/18/62 Dean	SIERRA WAY Between Bradford Alley & 48th St.
	RECOMMENDED	(Sewer)