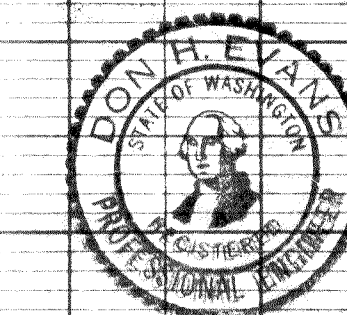


L.I.D. #11

- L.I.D. #11

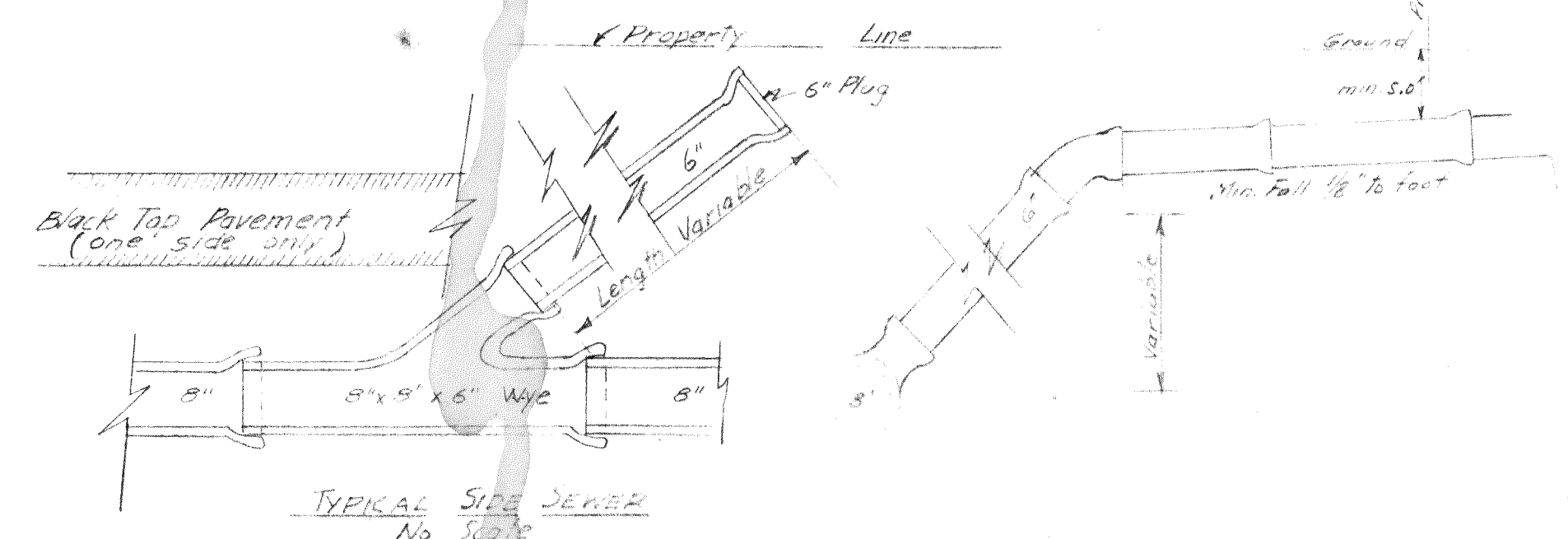
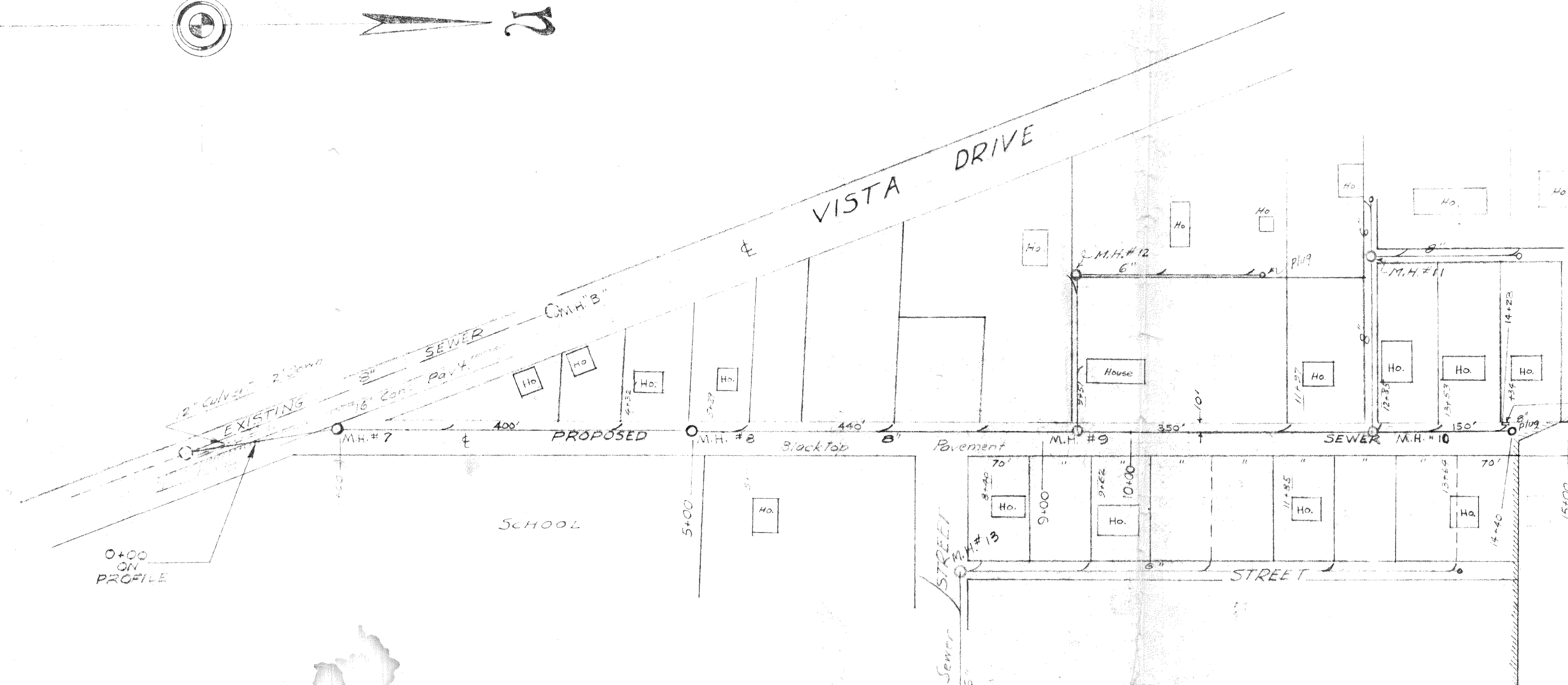
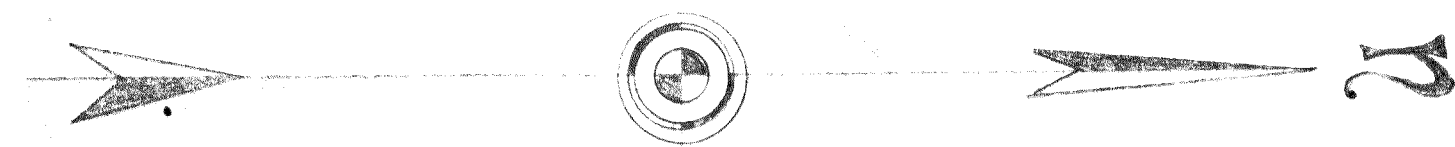


TYPICAL SIDE SEWER
No Scale



PLAN	DATE	
	BY	
	SURVEYED	
	NOTED	
PROFILE	DATE	
	BY	
	SURVEYED	
	NOTED	

PLAN	DATE	
	BY	
	SURVEYED	
	NOTED	
PROFILE	DATE	
	BY	
	SURVEYED	
	NOTED	



Note: Where necessary to cut pavement for installation of side sewer, contractor must replace to satisfaction of Engineer. Contractor may turn up four to six inches of water lines, see elevation above. Ends of side sewers shall be marked by a #12 galv iron wire fastened to the end of the pipe and extending vertically to within 6" of the surface. A brass Tag 1 1/2" x 3" stamped "Sewer" in letters 1/8" high shall be attached to the surface end of the wire.

- Notes:
- Approx 1470' of 6" Vitrified Clay Sewer, this sheet, 1880'.
 - 22 Side Sewer Y's for house connections to be located by Engineer during construction, See sketch above.
 - All sewer pipe to be V.C.
 - Specifications are to be City of Seattle Standard Plans & Specifications 6th Edition (Submittal required).
 - Contractor shall be responsible for routing of lines.
 - Protein in wet trench or water line shall be subject to compression in ground water and be walked with oakum or saw and a suitable compound used in the joints. Oakum or equal shall be used in all cement "marmal" joints.
 - Backfill pavement cuts carefully, topping with 12" of crushed rock & 3" of Asphaltic concrete.

SCALES: 1"=100 FT. HOR. 1"=10 FT. VERT.

FERNDALD LOC. IMP. DIS. #11
WHATCOM CO. WASH.

DON H. EVANS, INC.
CIVIL & STRUCTURAL ENGRS.
LAND SURVEYORS

DWG. BY: Marsh... DATE: July, 1955...
CHECKED BY: J.A.M... JOB NO. 55025...
APPROVED: J.H.S... SHEET 2 of 2...

