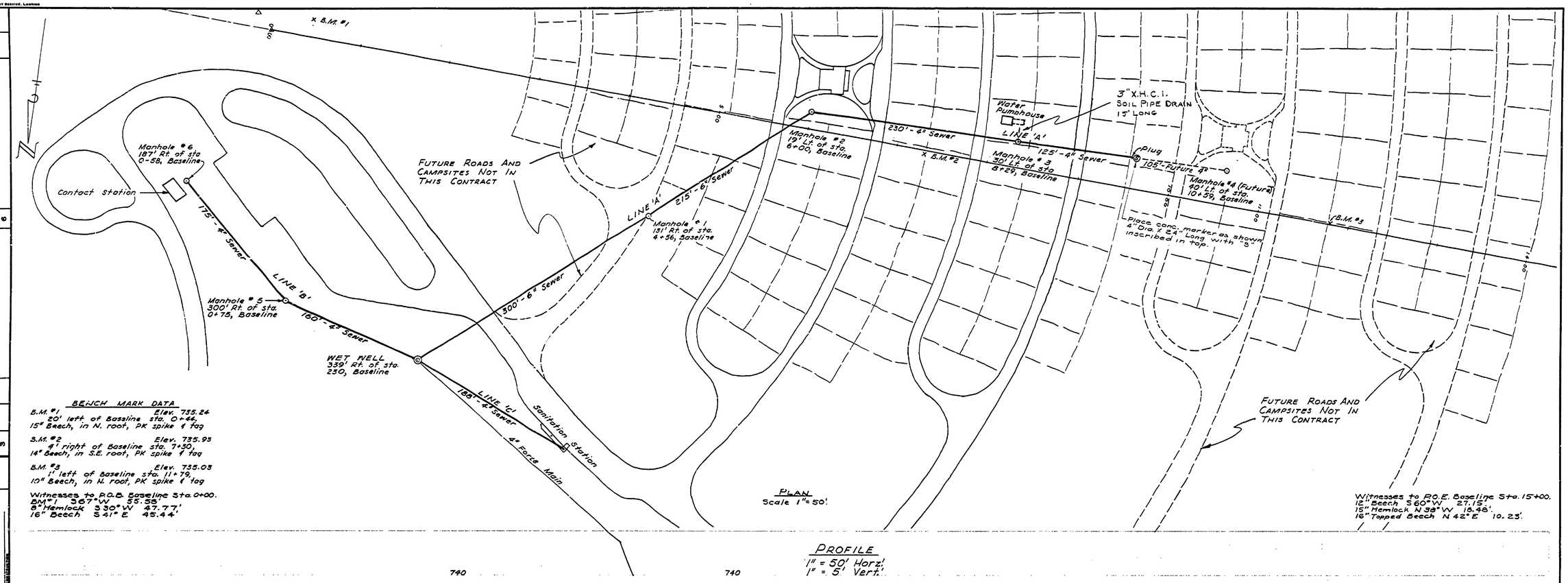


BENCH MARK DATA

B.M. #1 Elev. 735.24
20' left of Baseline sta. 0+44,
15" Beech, in N. root, PK spike & tag

B.M. #2 Elev. 735.93
4' right of Baseline sta. 7+30,
14" Beech, in S.E. root, PK spike & tag

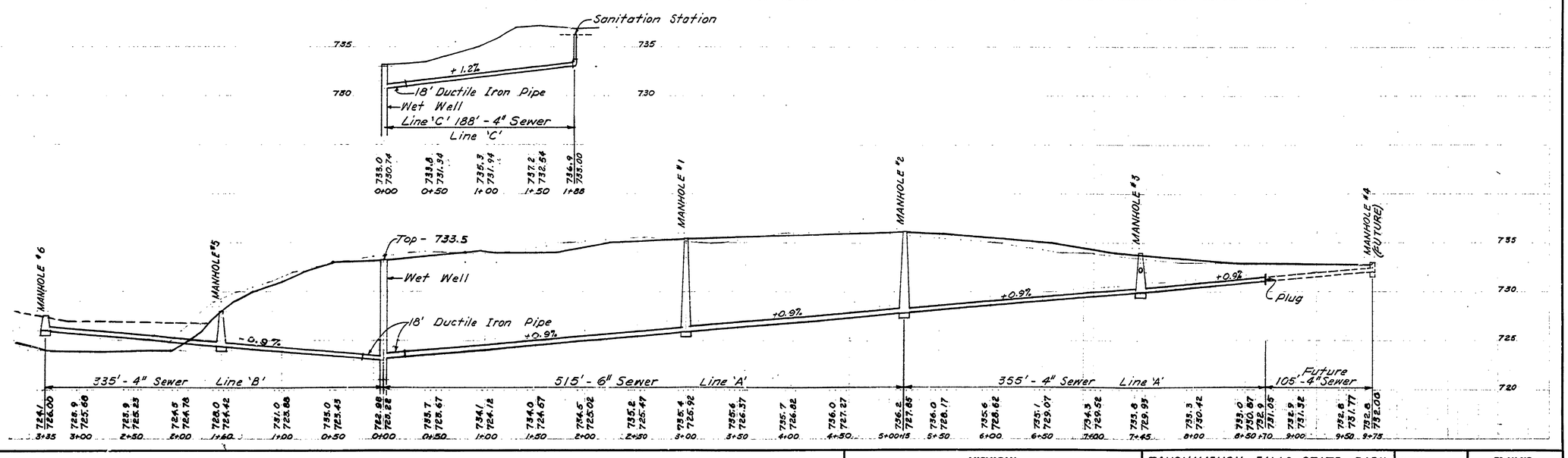
B.M. #3 Elev. 735.03
1' left of Baseline sta. 11+79,
10" Beech, in N. root, PK spike & tag

Witnesses to P.O.B. Baseline Sta. 0+00.
BM #1 S67°W 55.55'
8" Hemlock S30°W 47.77'
16" Beech S41°E 45.44'

PLAN
Scale 1" = 50'

Witnesses to P.O.E. Baseline Sta. 15+00.
12" Beech S60°W 27.15'
15" Hemlock N38°W 18.48'
16" Topped Beech N42°E 10.23'

PROFILE
1" = 50' Horz.
1" = 5' Vert.



DESIGNED BY POYET	Sept. '65	ARCHITECTURAL	
DRAWN BY COTE	Sept. '65	ENGINEERING	
CHECKED BY		LANDSCAPE	

REVISIONS: 1, 2, 3, 4, 5, 6

APPROVED — CHIEF OF DESIGN — ASST. CHIEF OF DIVISION — CHIEF OF PLANNING AND DEVELOPMENT

MICHIGAN
DEPARTMENT OF CONSERVATION
PARKS AND RECREATION DIVISION

TAHQUAMENON FALLS STATE PARK
LOWER FALLS CAMPGROUND
SEWAGE SYSTEM

SHEET NO. 6 OF 18

PLAN NO. E-117