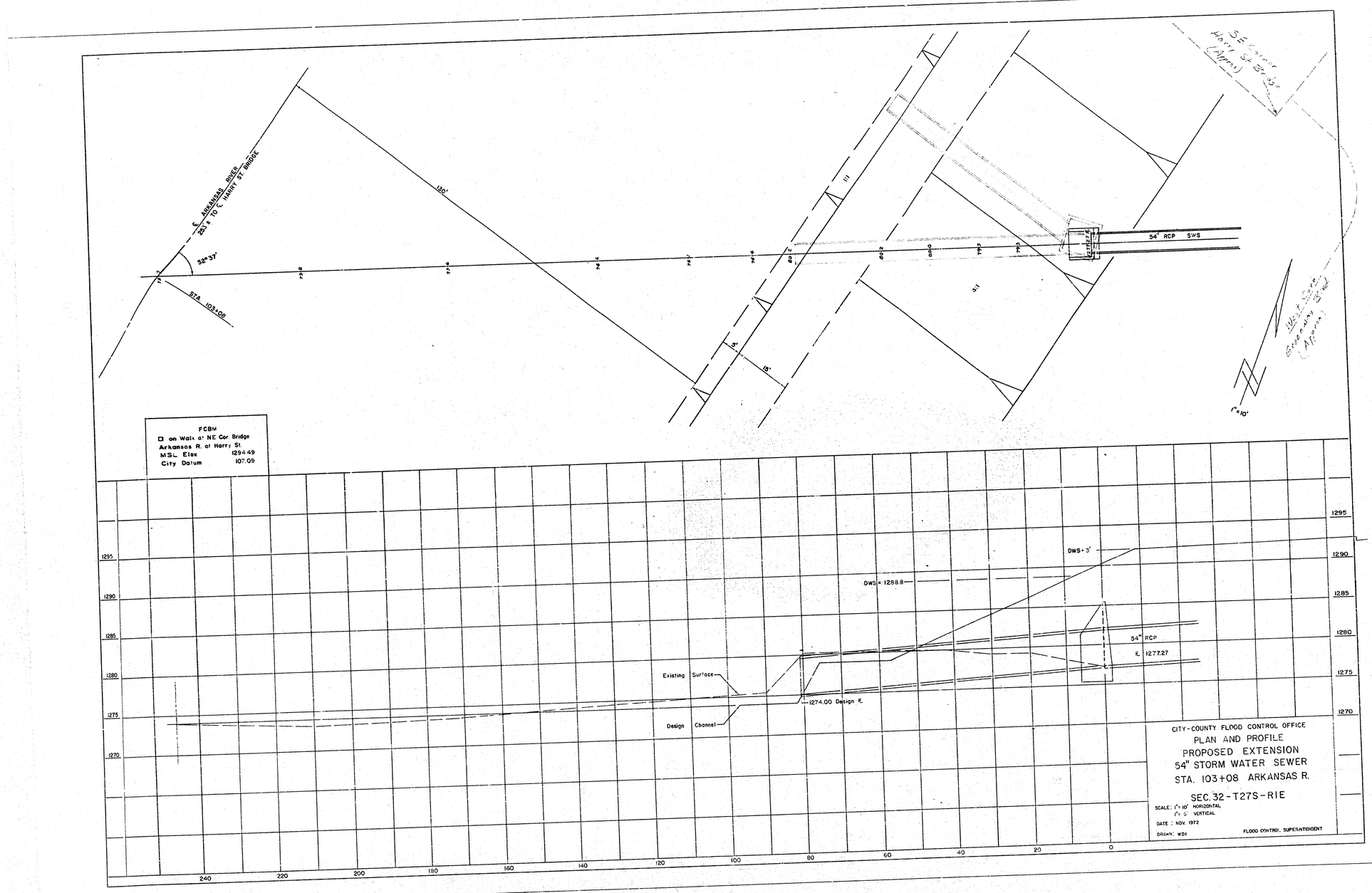

FCBM
on Walk at NE Cor. Bridge
Arkansas R. at Harry St.
MSL Elev. 1294.49
City Datum 107.09
℄ ARKANSAS RIVER
203' to ℄ HARRY ST. BRIDGE
180'
52°37'
STA 103+08
111
80'
60'
54" RCP SWS
27727.7'
5:1
5'
15'
SE corner Harry St. Bridge (Approx.)
West Side Grade Main Blvd. (Approx.)
1"=10'
DWS = 3'
DWS = 1288.8
54" RCP
E. 1277.27
Existing Surface
Design Channel
1274.00 Design E.
1295
1290
1285
1280
1275
1270
240
220
200
180
160
140
120
100
80
60
40
20
0
CITY-COUNTY FLOOD CONTROL OFFICE
PLAN AND PROFILE
PROPOSED EXTENSION
54" STORM WATER SEWER
STA. 103+08 ARKANSAS R.
SEC. 32-T27S-R1E
SCALE: 1"=10' HORIZONTAL
1"= 5' VERTICAL
DATE : NOV. 1972
DRAWN: WDI
FLOOD CONTROL SUPERINTENDENT