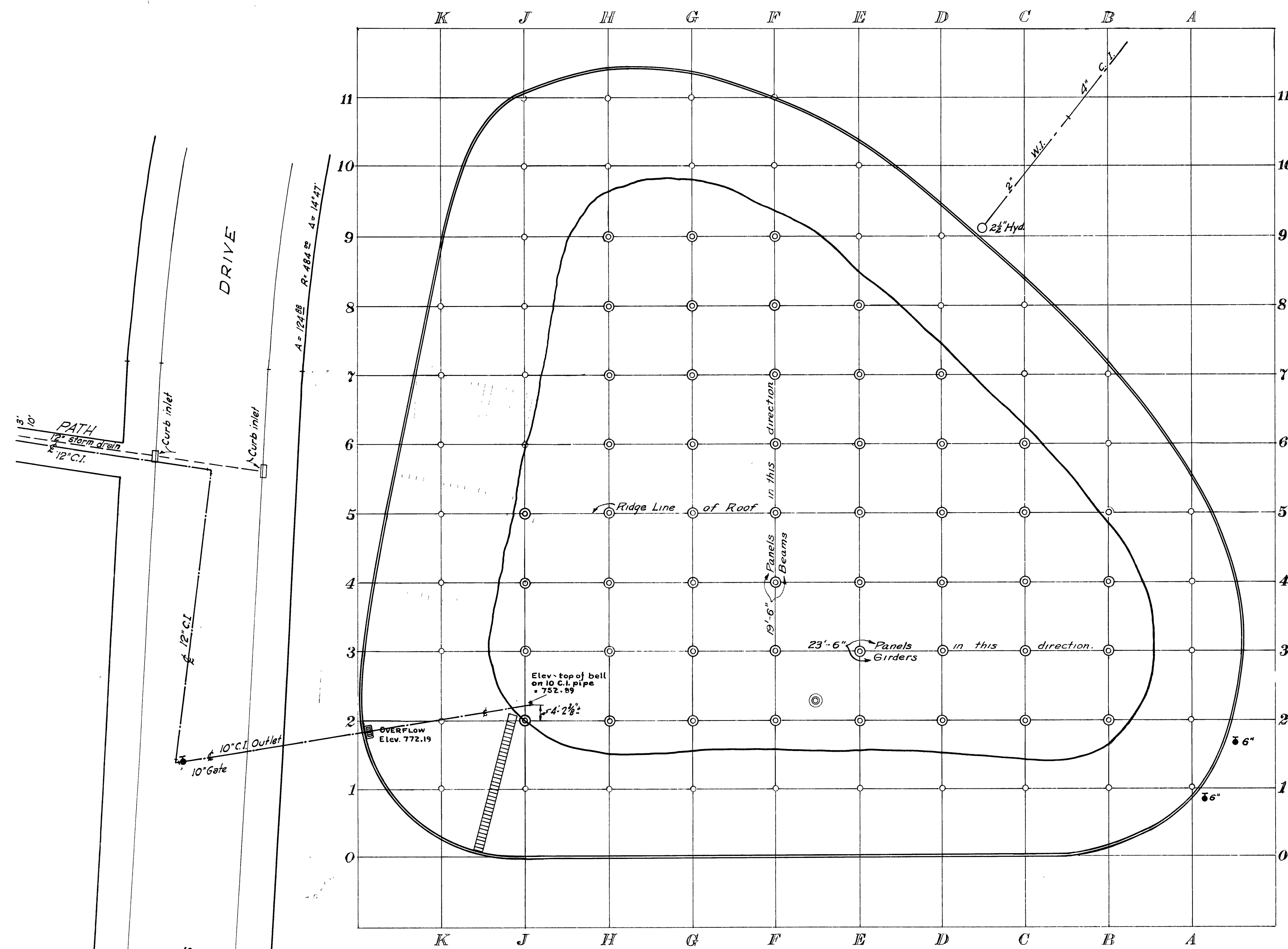
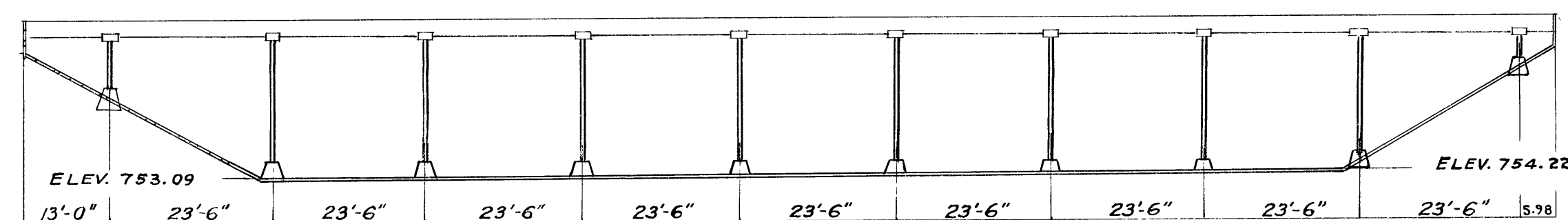
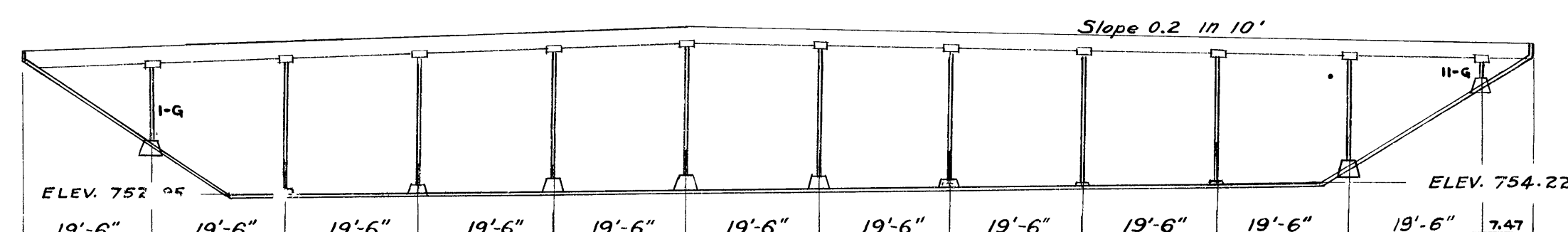




SKELETON PLAN SHOWING ROOF PANEL LAYOUT
Scale 1" = 20'



TYPICAL THRU SECTION 5-5

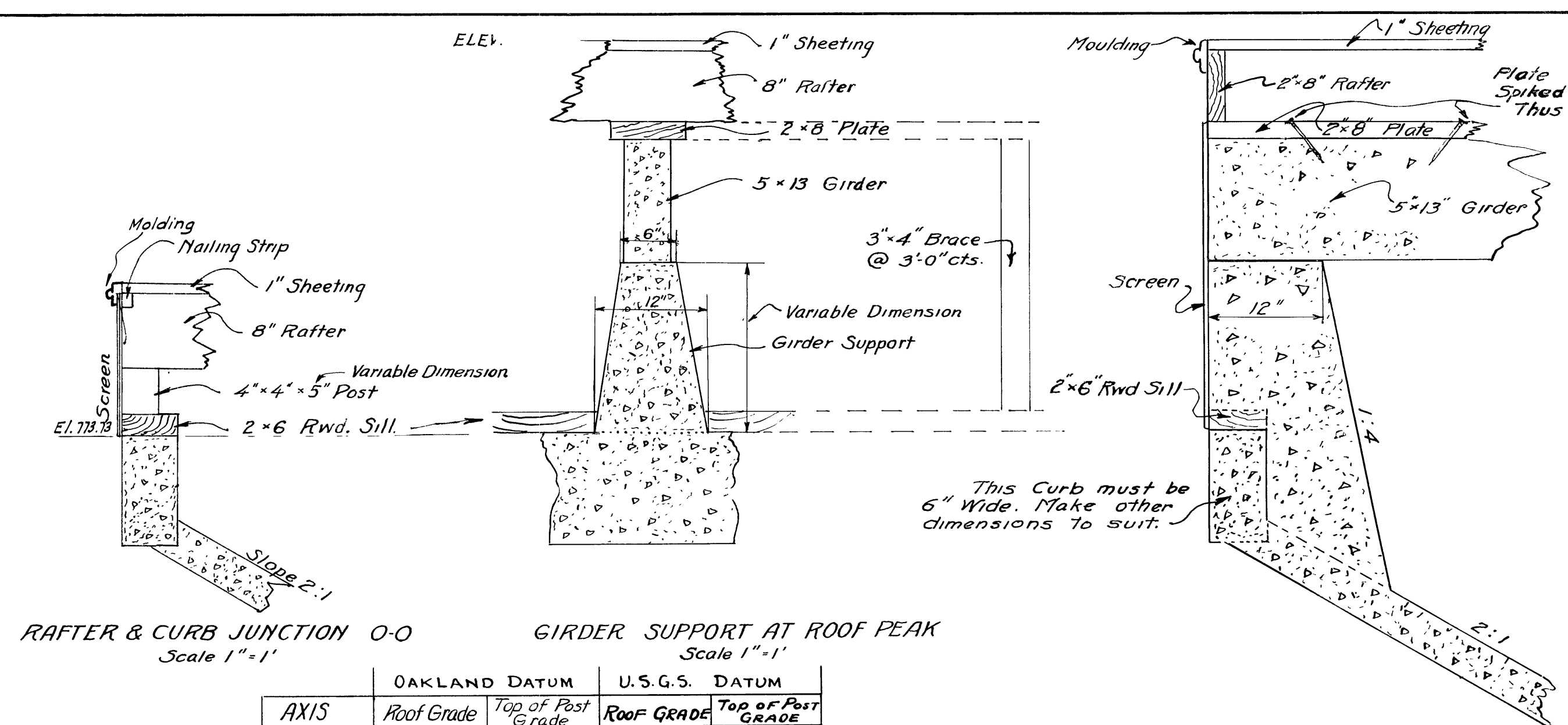


TYPICAL THRU SECTION G-G
Scale 1" = 20'

ELEV. 776.97

Top of Coping Wall Elev. 773.73

Revised - March 14th 1930
Elevations changed to U.S.G.S. Datum.

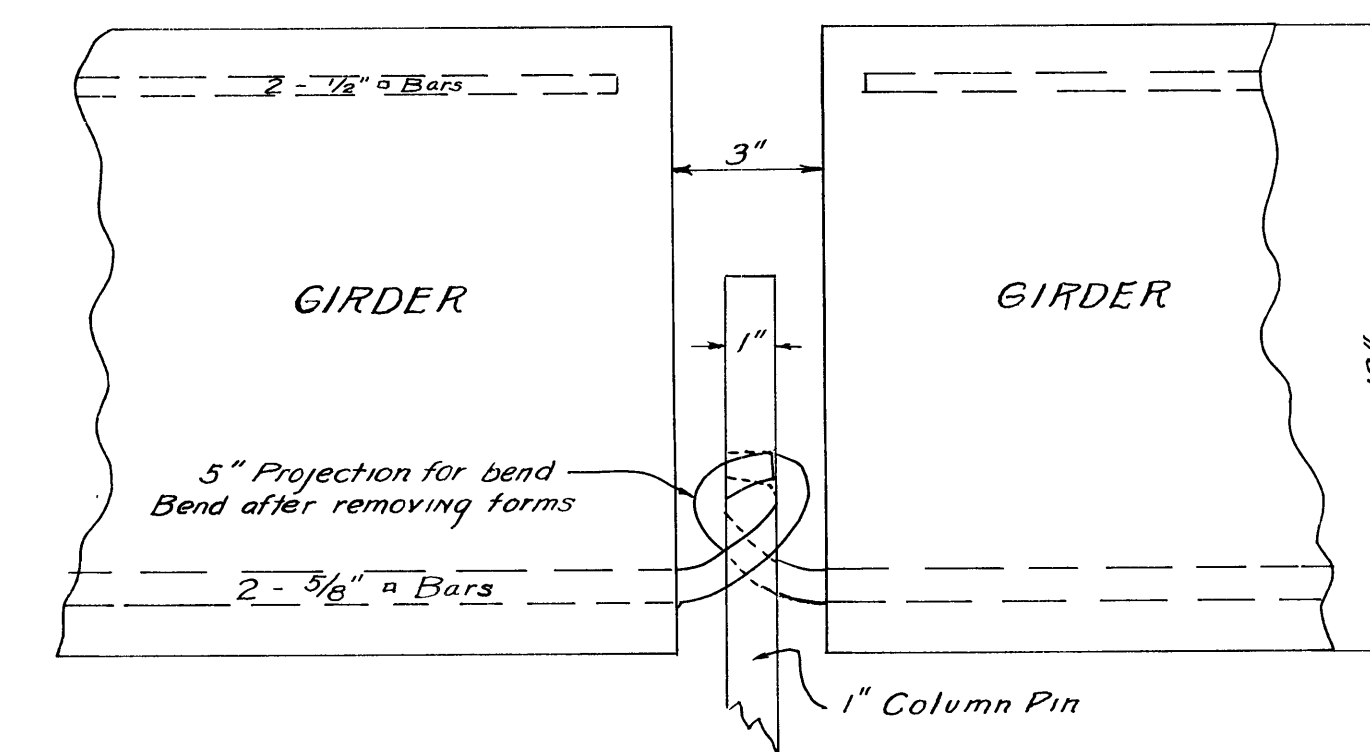
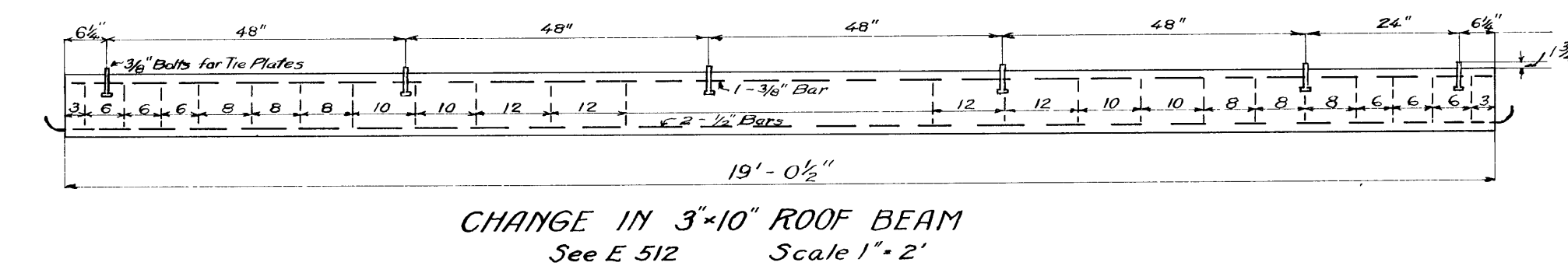


RAFTER & CURB JUNCTION 0-0
Scale 1" = 1'

GIRDER SUPPORT AT ROOF PEAK
Scale 1" = 1'

AXIS	OAKLAND DATUM	U.S.G.S. DATUM
0-0	772.10	775.07
1-1	772.48	775.45
2-2	772.86	775.83
3-3	773.24	776.21
4-4	773.62	776.59
5-5	774.00	776.97
6-6	773.62	776.59
7-7	773.24	776.21
8-8	772.86	775.83
9-9	772.48	775.45
10-10	772.10	775.07
11-11	771.72	774.69

Side View Girder 5" x 13"
& Support
Scale 1" = 1'-0"



DETAIL OF GIRDER & BEAM CONNECTIONS
Scale 3" = 1'

Note -
For details of Girders, Beams & Posts see
drawing E-512.
For details of Concrete Corbels see
drawing E-503

See Drawg. Nos 375614S and E-16544A for details
of Reservoir and Pipe connections.
Use this drawing for roof details only.