

Platform to be flush with Stair A Here

40" Platform Here

Notes

1. All Measurements Approximate
2. South S. of Platform to be flush w/ 40" Plat
3. STAIR C to be flush with Half-wall
4. STAIR to overlap 20" Platform by 1 step as shown
5. To Assemble Platform:
 - Assemble Standard Platforms as shown
 - Position to be flush with STAIR A and Half-wall as indicated in Boxes
 - Determine exact Radius of curve needed
 - Custom Build Curve (Cross With Box)

Escalator's Forgotten Color
 20" Quarter Round platform
 Top View 1"=2'

Notes

- 1. All measurements approximate. Platform to fall between Bath and N.H. Wall. East to West, Front Edge to Also with Plane of LT Support Columns.
- 2. 4x4 supports are in suggested placement. All cross bracs on the floor for clarity.
- 3. Detail B to be installed every 2' along platform.

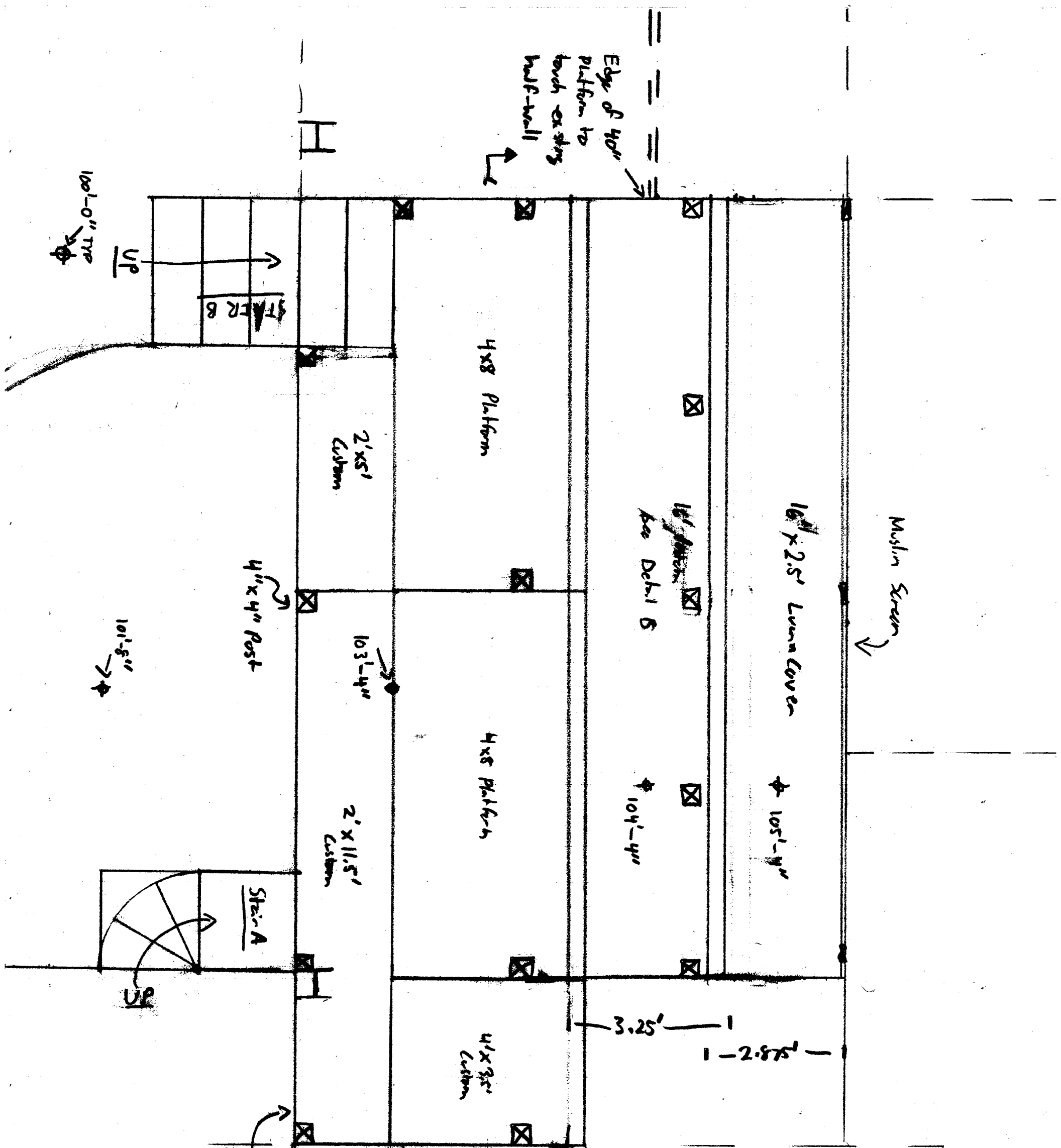
Bath

Edge of 4x4 platform to make w/ Bath wall

Front Edge of Platform to be flush w/ Colonnade plane

Stairs

Edith's forgotten Garden
 4x4 Platform / Sunk Platform
 Top View
 1"=2'



Muslim Screen

10' x 2.5' Lumber Cover

10' x 10' x 4'

1/2\"/>

10' x 4' x 4'

4x8 Platform

4x8 Platform

4' x 3' Custom

2' x 5' Custom

2' x 11.5' Custom

4' x 4' Post

Stair A

Stair B

UP

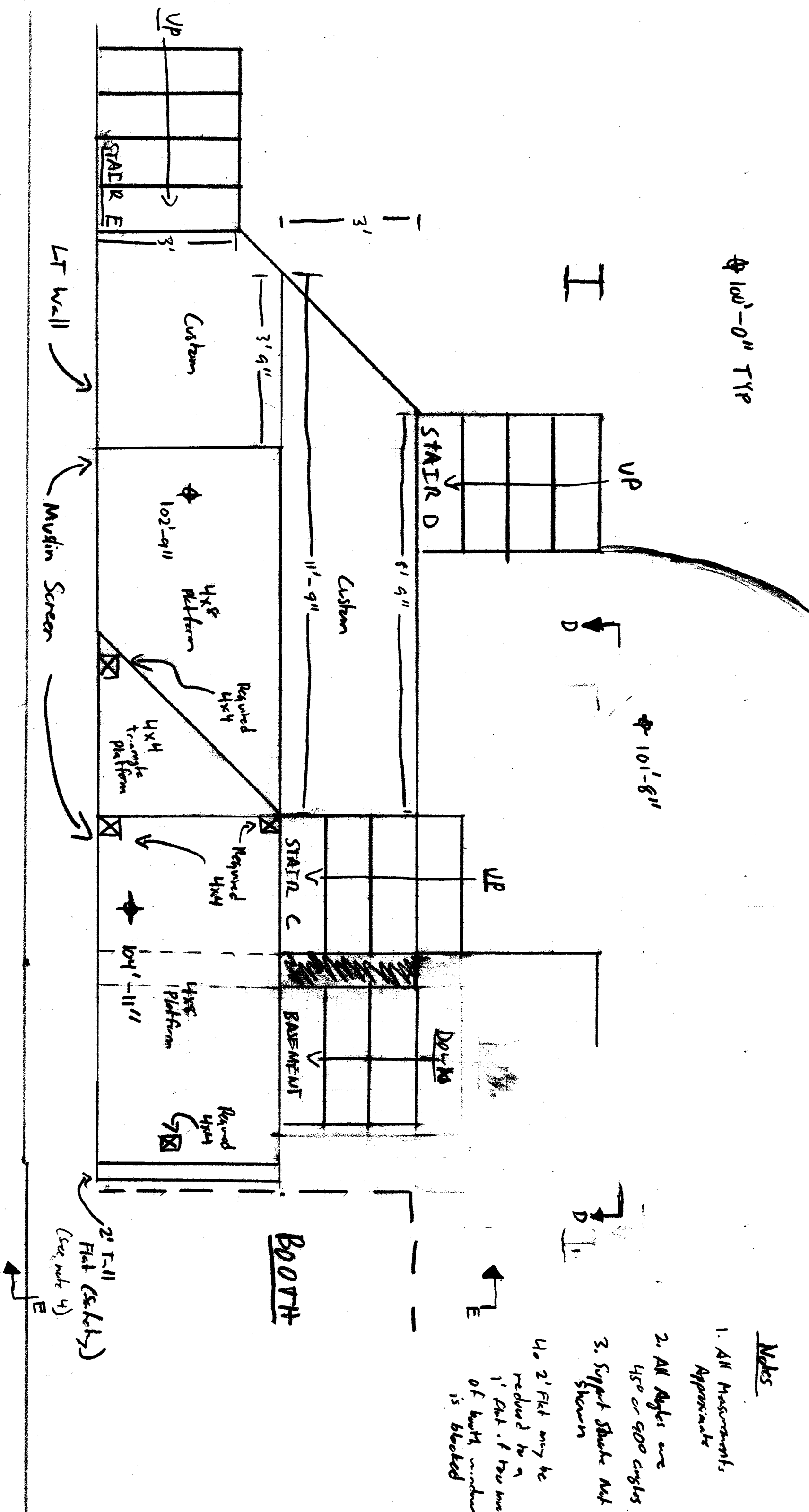
10' x 0\"/>

10' x 8\"/>

A

Ø 100'-0" TYP

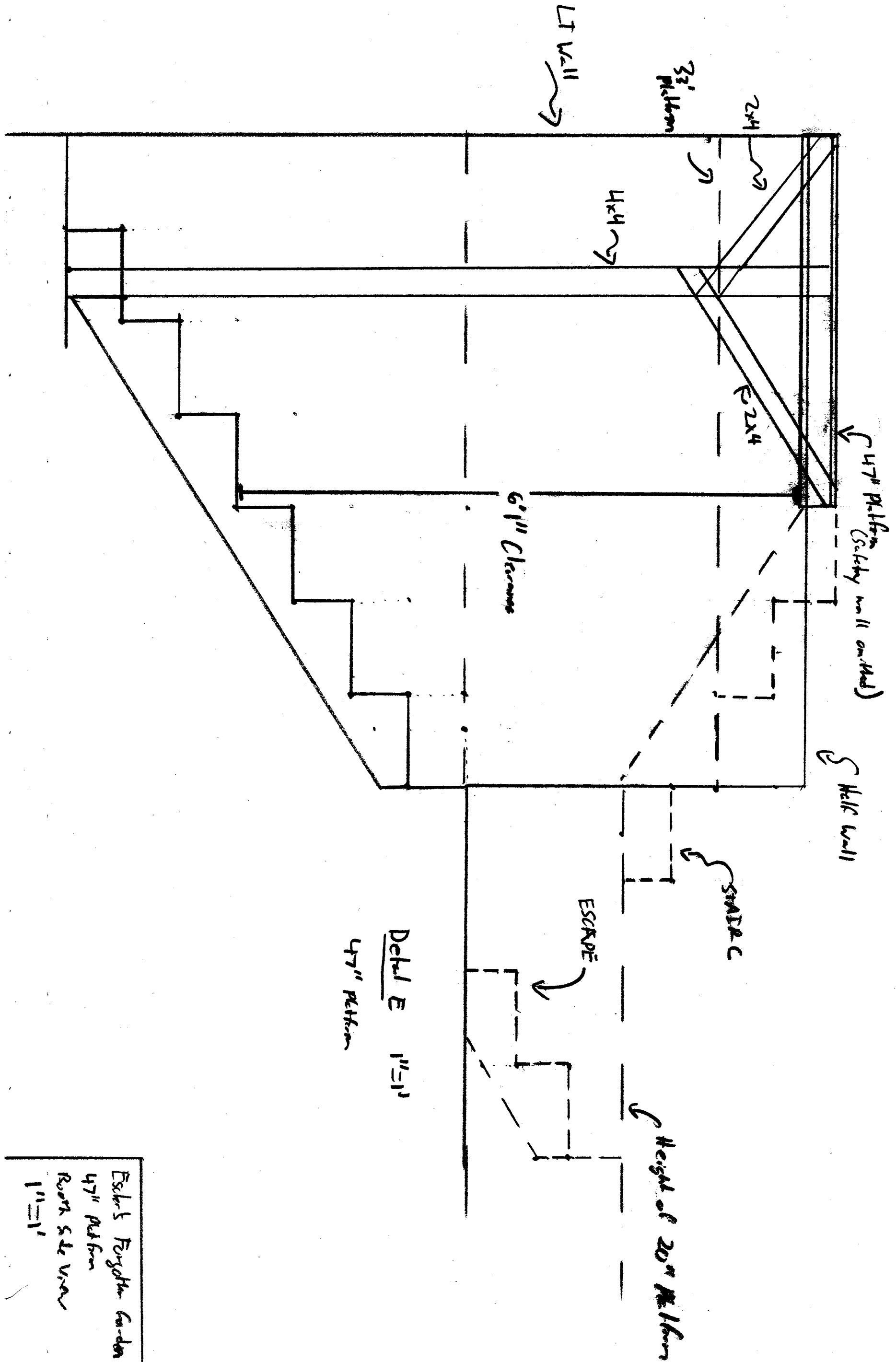
Ø 101'-8"



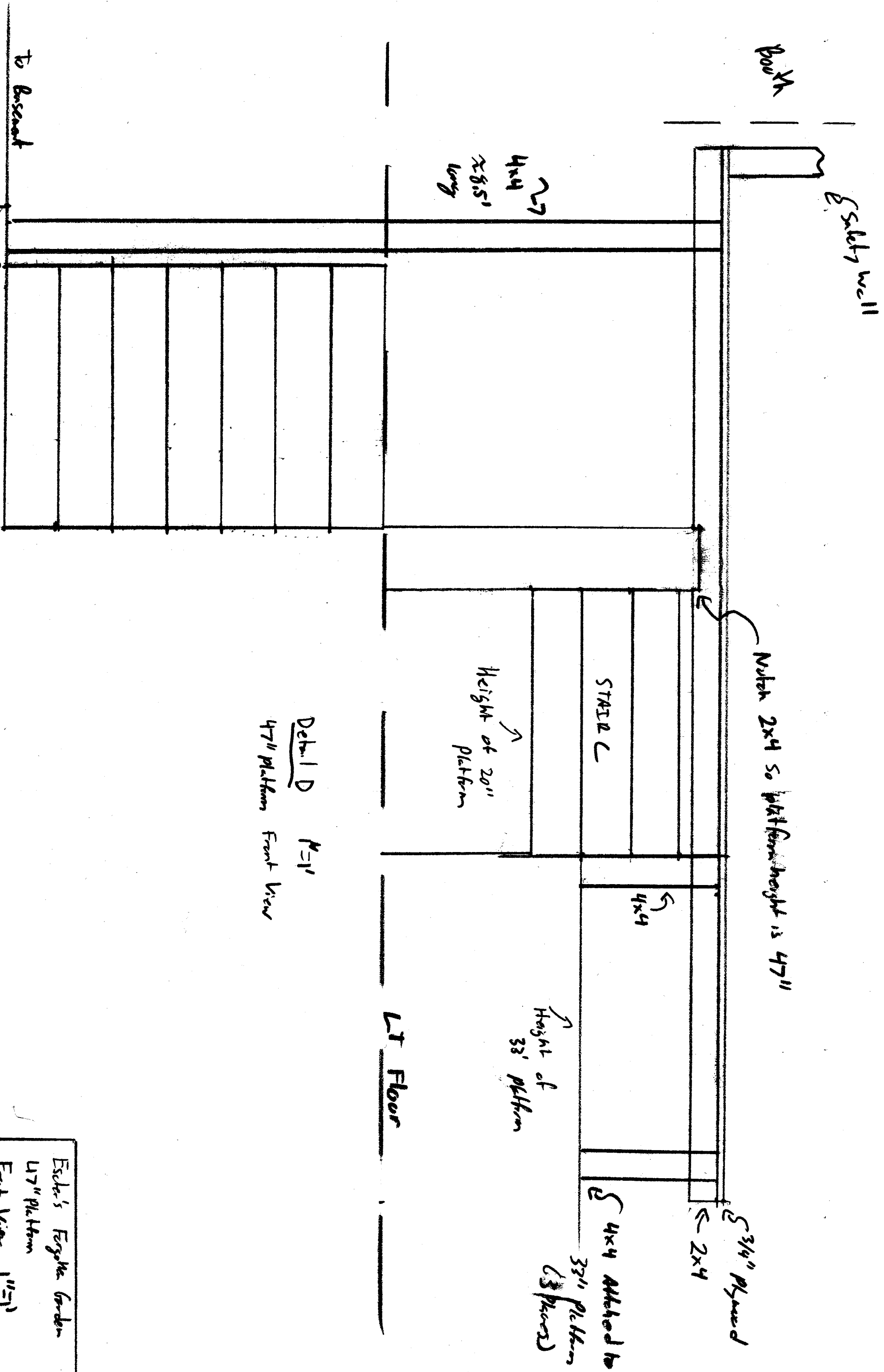
Notes

1. All Measurements Approximate
2. All Angles are 45° or 90° angles
3. Support Structure Not Shown
4. 2' Flt may be reduced to a 1' flt if the width of booth window is blocked

Escher's Forgotten Garden
 33" x 47" Platforms
 Top View
 1/11=2'



Escher's Foygthm Garden
 47" Pillar
 Room Side View
 11=11



Book

Safety wall

4x4
x 8.5'
long

Note: 2x4 so platform height is 47"

STAIR C

Height of 20"
platform

4x4

Height of 33"
platform

3 3/4" plywood
2x4

4x4 attached to 33" platform (3 pieces)

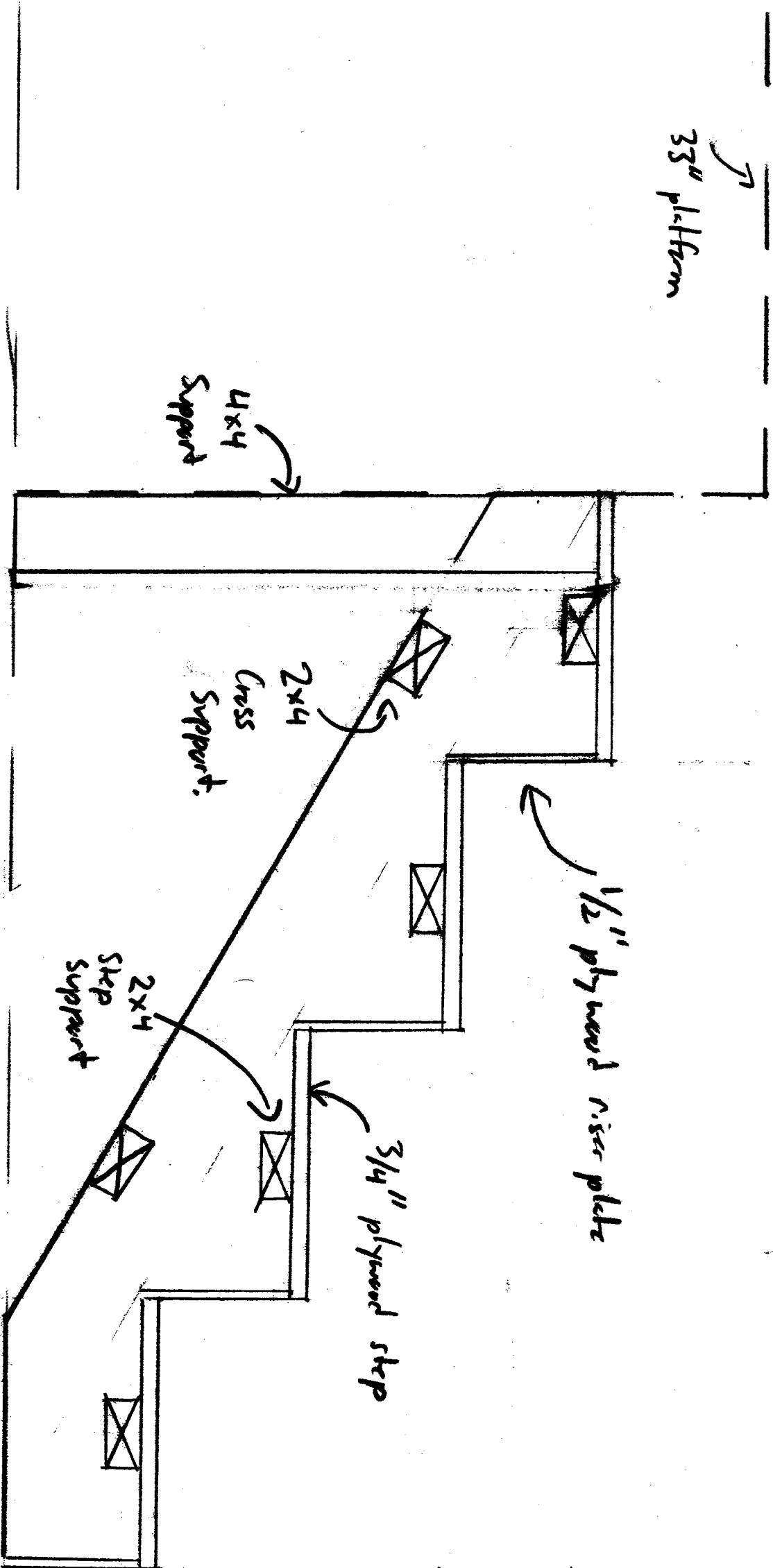
1st Floor

Detail D N=1'
47" platform Front View

Escher's Fergo's Garden
47" platform
Front View (1/2")

To Basement

STAIR DETAIL
STAIR 'E' Shown



→ Note. STAIR TO be finished with lamin to H.B supports

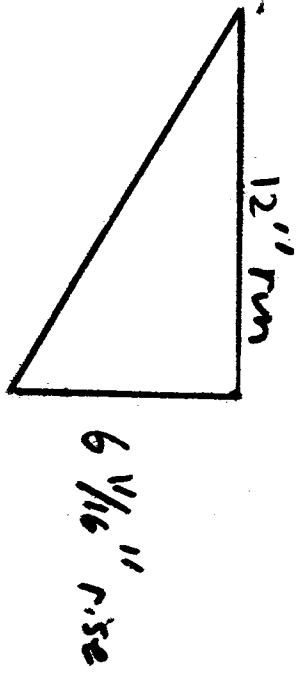


TABLE 1

STAIR	STEPS	WIDTH
B	5	3'
C	4	3'
D	4	3'
E	4	3'
F	2	4'

Floor

Esler's Fireproof Curbs
STAIR Dets 1
2" = 1'