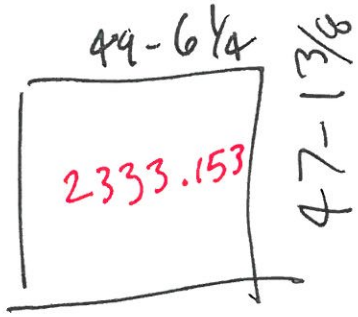
Starling

Concheek

Gross



20

50

31 feet

47-4

46-5 ½

6"
5/8
½
¾

7 7/8

47-1 3/8

25/8

Roof

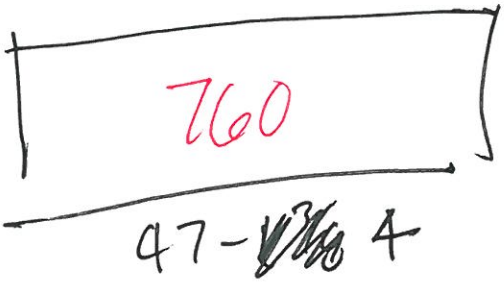
18-4
14-2

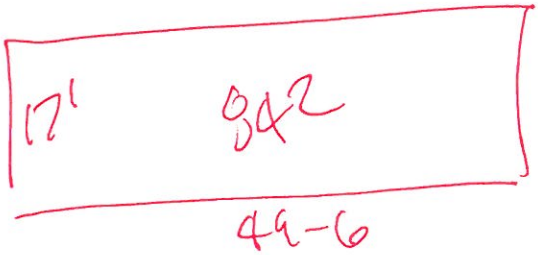
32

back wall

15 | 743# | 49-6¼

side wall





front wall

Stanley

Windows

"D"

6° 8° = 48# x 4 = 192#

"C"

3° 6° = 20# x 2 = 40#

Doors

6° 8° = 48#

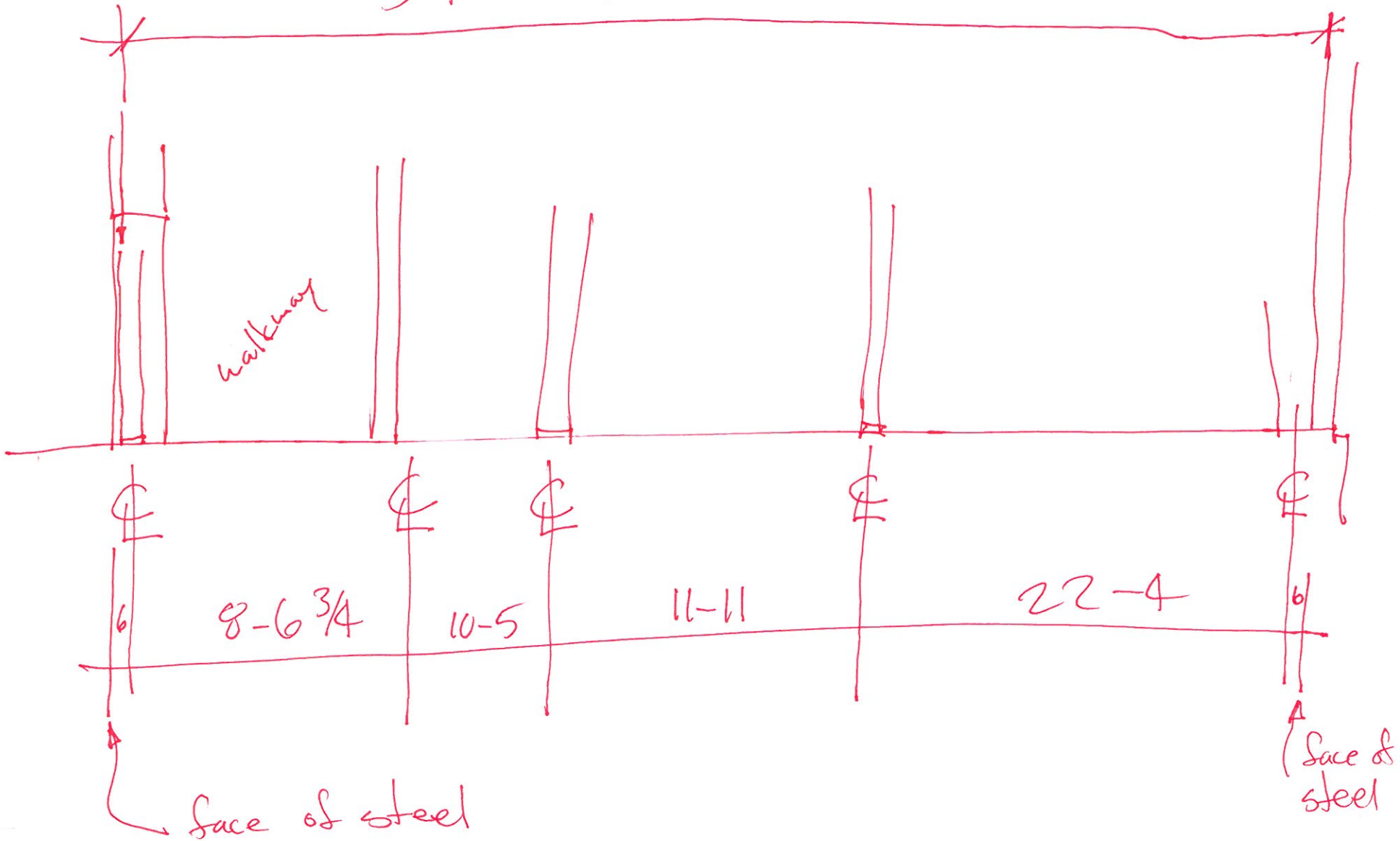
3° 6° = 20# x 2 = 40

PF = A/B = 0/18 = 0

Slabs

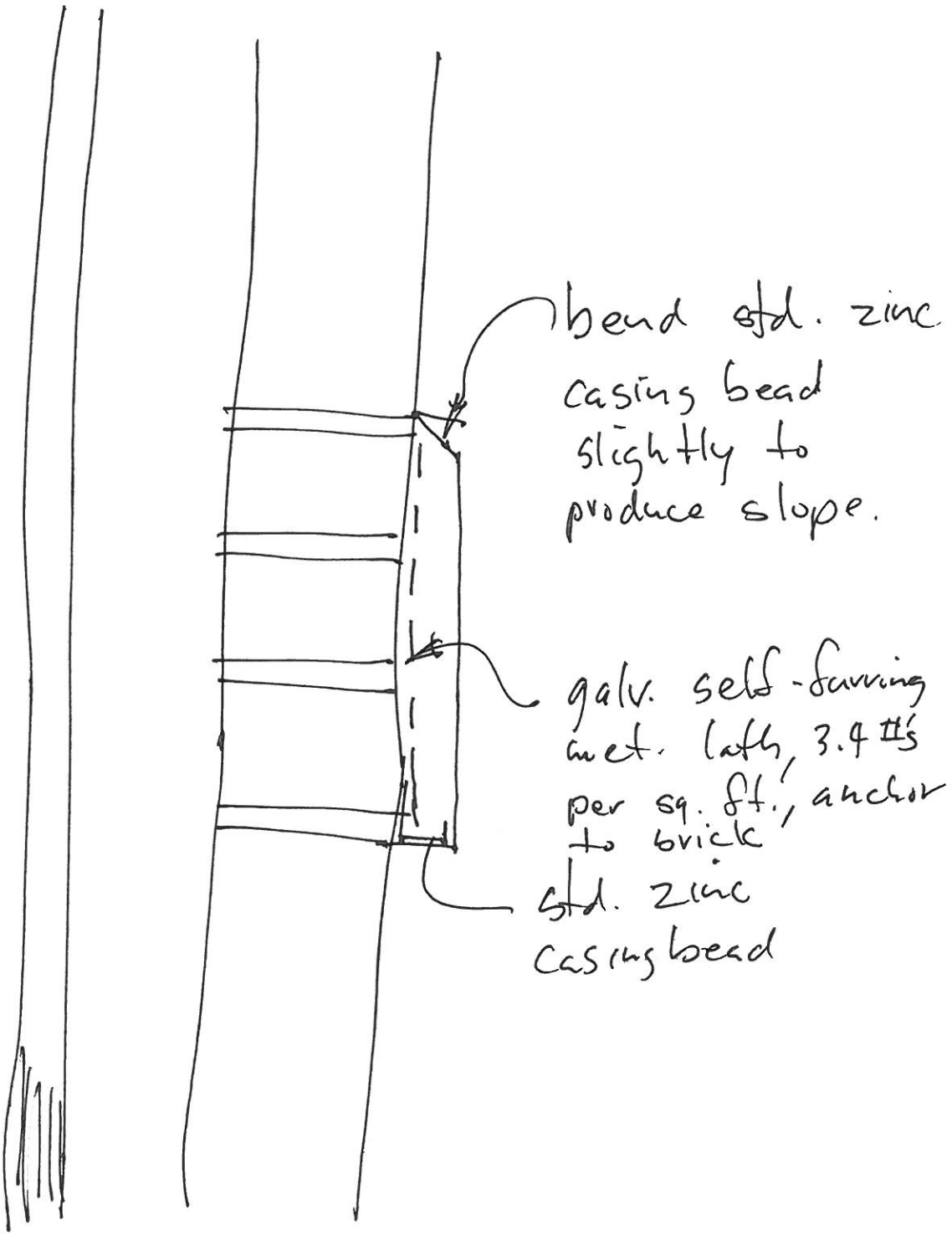
Starling

54' - 2 3/4" f.s. to f.s.

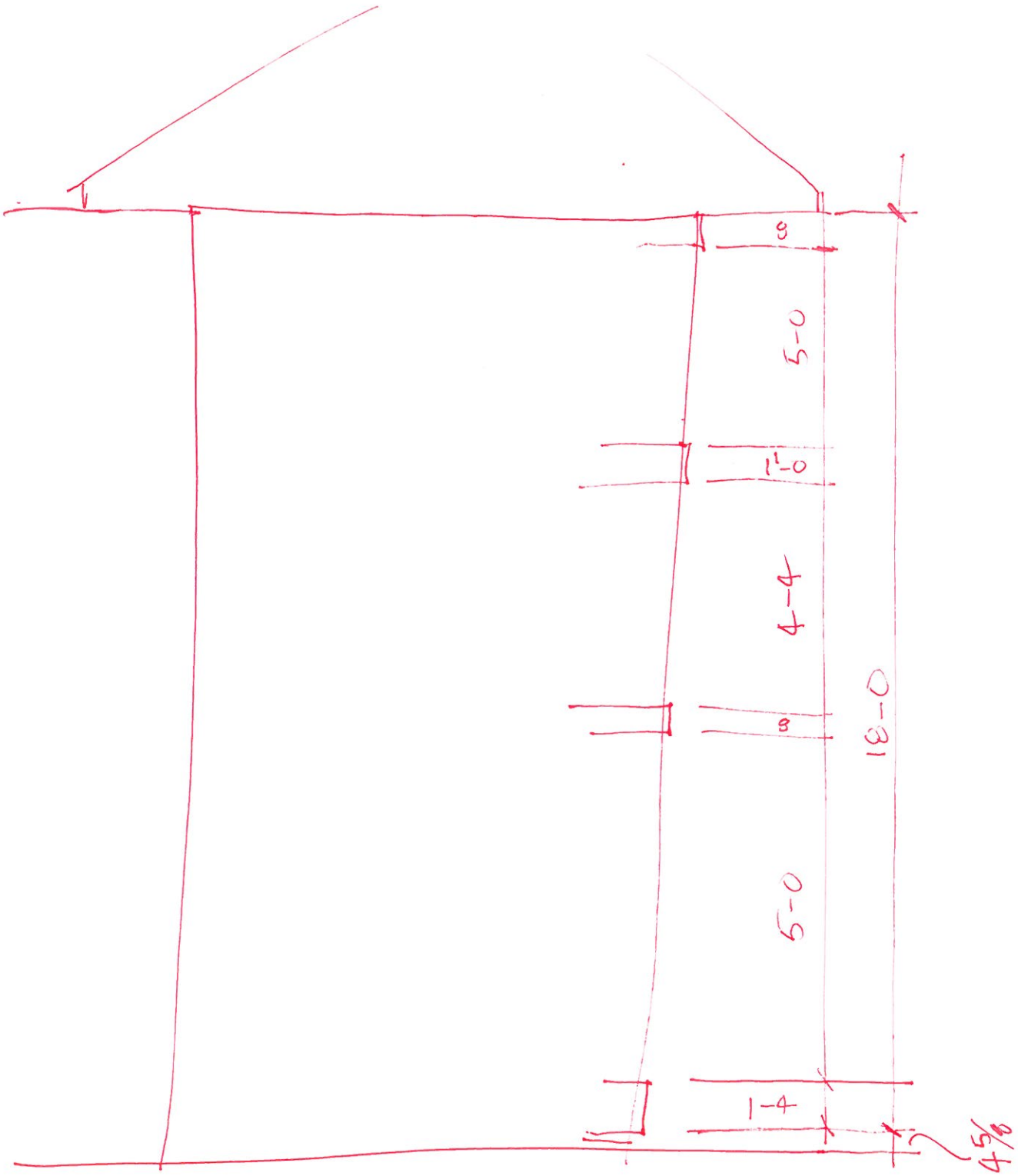


Starling

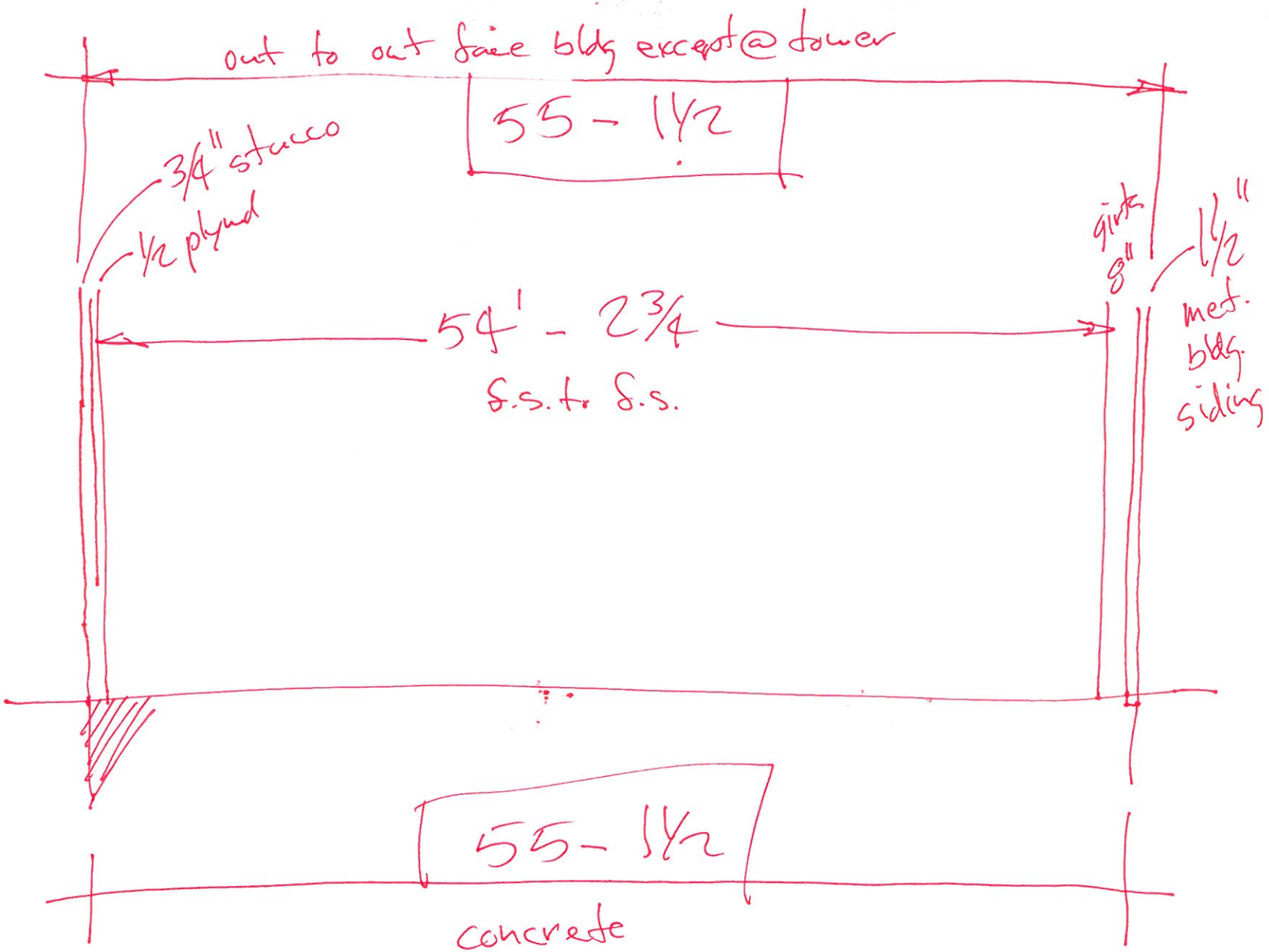
Amico



Stucco Band on Brick Veneer


8
5-0
1'-0
4-4
8
13-0
5-0
1-4
8/54

Starting


out to out face bldg except @ tower
55 - 1½
3/4" stucco
½ plywd
girts 8"
1½" mech. bldg. siding
54' - 2¾
f.s.t. f.s.
55 - 1½
concrete

Starling

U.G. Pipe - 380'

slope .005 per foot

10.68' + 1.9 = 12.58

10.68 + 1.93' = 12.61 → somewhat better design

total fall

.29

.3

.457

(.005079)