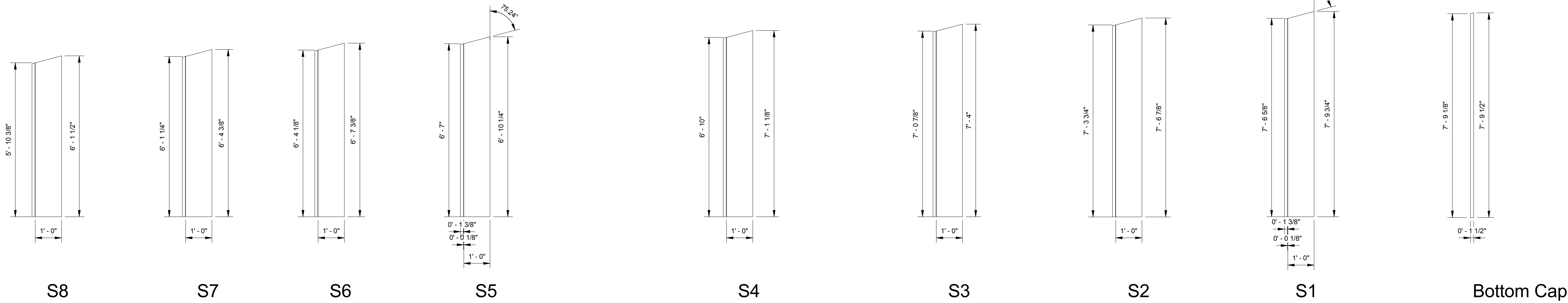


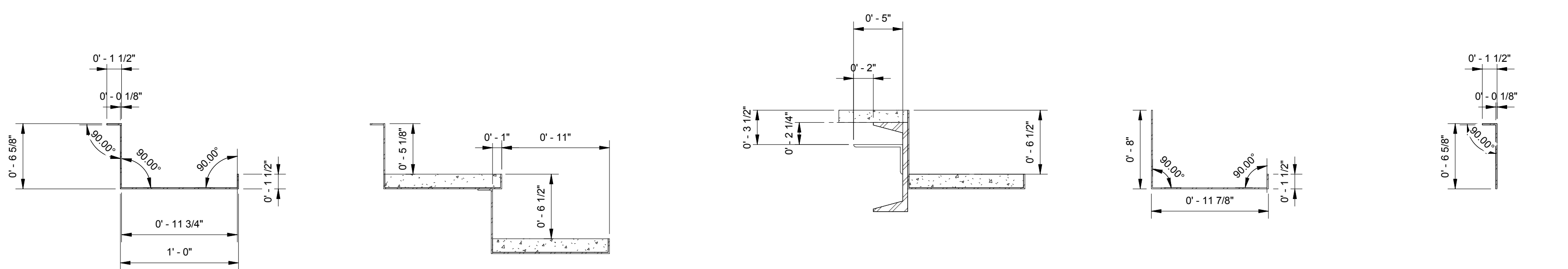
⑤ Stairs 13-17
1/2" = 1'-0"

④ Stairs 9-12
1/2" = 1'-0"



③ Stairs 5-8
1/2" = 1'-0"

② Stairs 1-4
1/2" = 1'-0"



① Stair Tread
1 1/2" = 1'-0"

Stairs 1-16
1/8" Formed Steel
dimensioned to the specified stair length
Fill with concrete
Support the stair above

Top Stair - S17
continue up to support the concrete at the Cbx13.4

Bottom Cap
fill between angle and bottom of steps



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Qty	No.	Length	Weight	Grade
1	Bottom Cap	7'-9.12"		1/8" Diamond Tread
1	S1	7'-9.34"		1/8" Diamond Tread
1	S2	7'-6.78"		1/8" Diamond Tread
1	S3	7'-4"		1/8" Diamond Tread
1	S4	7'-1.18"		1/8" Diamond Tread
1	S5	6'-10.14"		1/8" Diamond Tread
1	S6	6'-7.38"		1/8" Diamond Tread
1	S7	6'-4.38"		1/8" Diamond Tread
1	S8	6'-1.12"		1/8" Diamond Tread
1	S9	5'-10.58"		1/8" Diamond Tread
1	S10	5'-7.34"		1/8" Diamond Tread
1	S11	5'-4.78"		1/8" Diamond Tread
1	S12	5'-1.78"		1/8" Diamond Tread
1	S13	4'-11"		1/8" Diamond Tread
1	S14	4'-8.18"		1/8" Diamond Tread
1	S15	4'-5.14"		1/8" Diamond Tread
1	S16	4'-2.38"		1/8" Diamond Tread
1	S17	3'-11.12"		1/8" Diamond Tread

Dynasteel

Van's NOLA
Stair Treads

Project Number	03
Date	7/27/2015
Drawn By	Jordan Miller
Checked By	Checker
	F.3
Scale	As indicated