

TOTAL QUANTITIES FOR RECORD OF REPAIR #2

1A - Minimum Concrete	- EA =	3.00
1B - Edge Spall Repair	- LF =	1.75
1C - Surface Spall Repair	- SF =	0.00
1D - Overhead Spall Repair	- SF =	0.50
1E - Column, Beam, Kneewall, Wall	- CF =	0.34
1F - Full Depth Spall Repair	- SF =	0.00
1G - Post Tension Anchor Parking Deck	- CF =	0.00
1H - Post Tension Grout Pocket	- CF =	0.00
1I - Rust Spot Repairs	- EA =	3.00
1J - Stucco Replacement	- SF =	4.00
1K - Rout/Seal Crack Treatment	- LF =	0.00
1L - Rout/Seal (Parking Deck)	- LF =	0.00
1M - Hardwall Barricade *Interior 14LF	- EA =	0.00
1N - Exterior Barricade *SGD Opening	- EA =	0.00
1O - Softwall Barricade	- EA =	0.00
1P - Profilling/Leveling for Ponding	- SF =	0.00
1Q - Strip/Cleanup Loose Paint/20MIL	- SF =	2155.21
1R - Miscellaneous Fasteners	- EA =	0.00
1S - Miscellaneous Sealants	- LF =	0.00
1T - Polyurethane Build Coat	- SF =	0.00
1U - Windowsill Spall Repair	- SF =	0.00

LEGEND:

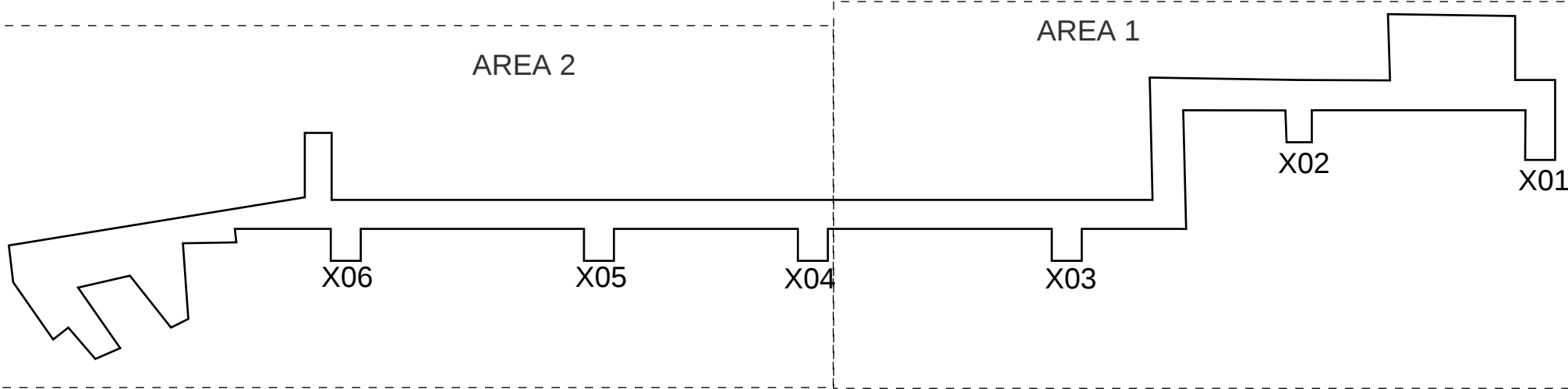
COLUMN SPALL - CS
 COLUMN STUCCO - COLST
 MINIMUM CONCRETE - MIN
 OVERHEAD SPALL - OS
 RUST SPOT CEILING - RSC
 RUST SPOT DECK - RSD
 RUST SPOT WALL - RSW
 SET AHEAD - SA
 SET BACK - SB
 SURFACE SPALL - SS
 WALL SPALL - WS

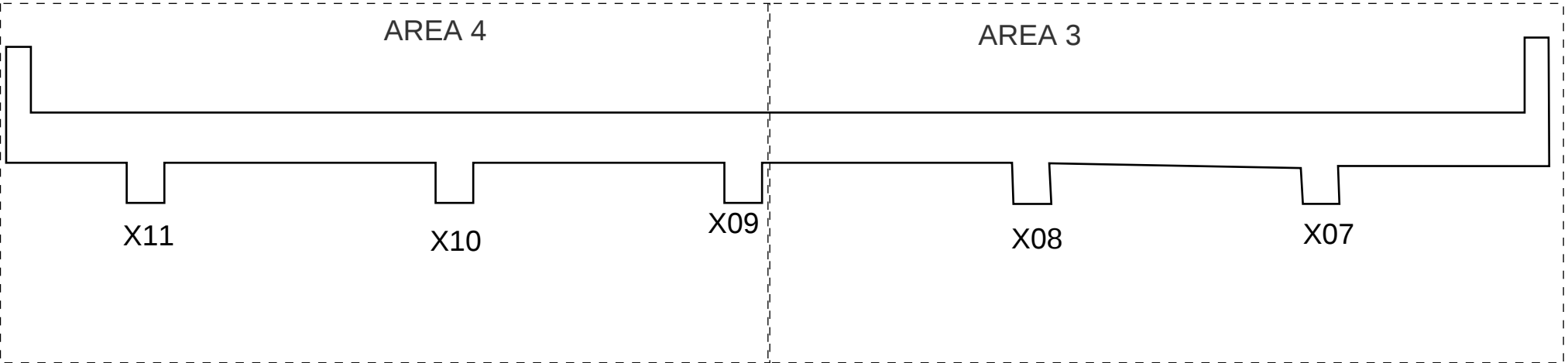


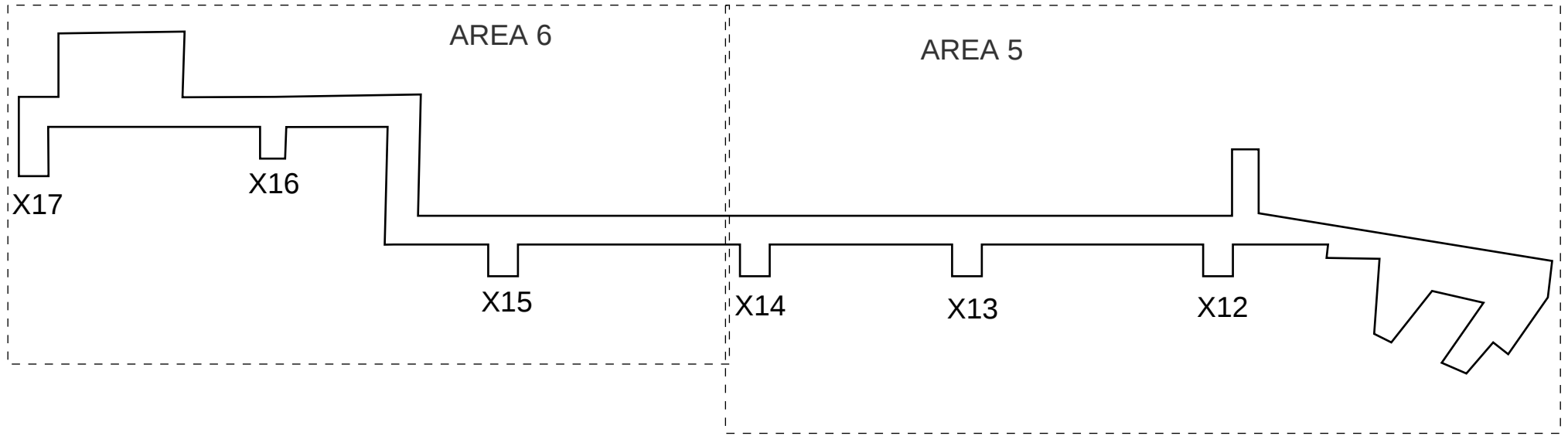
SURFACE SPALL -SS



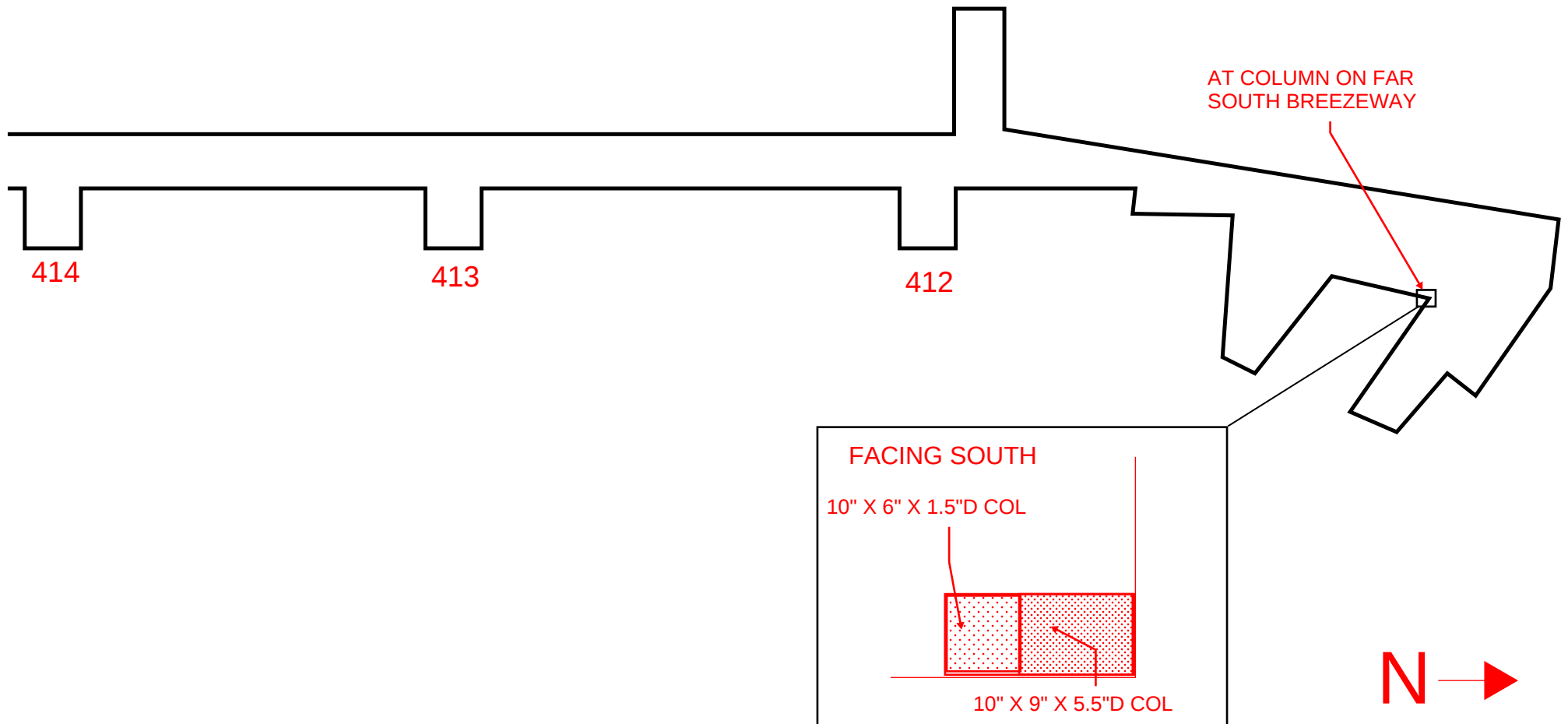
OVERHEAD SPALL -OS



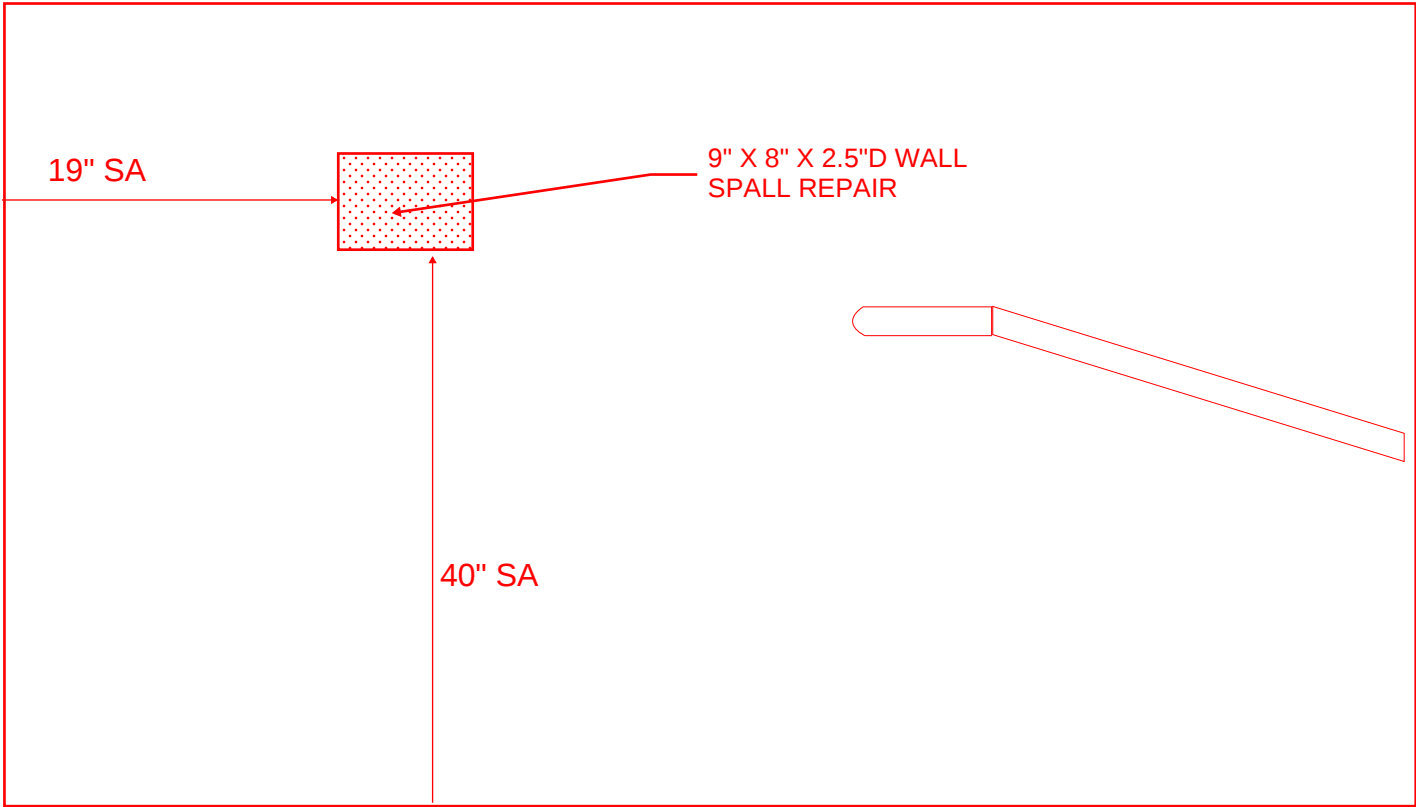




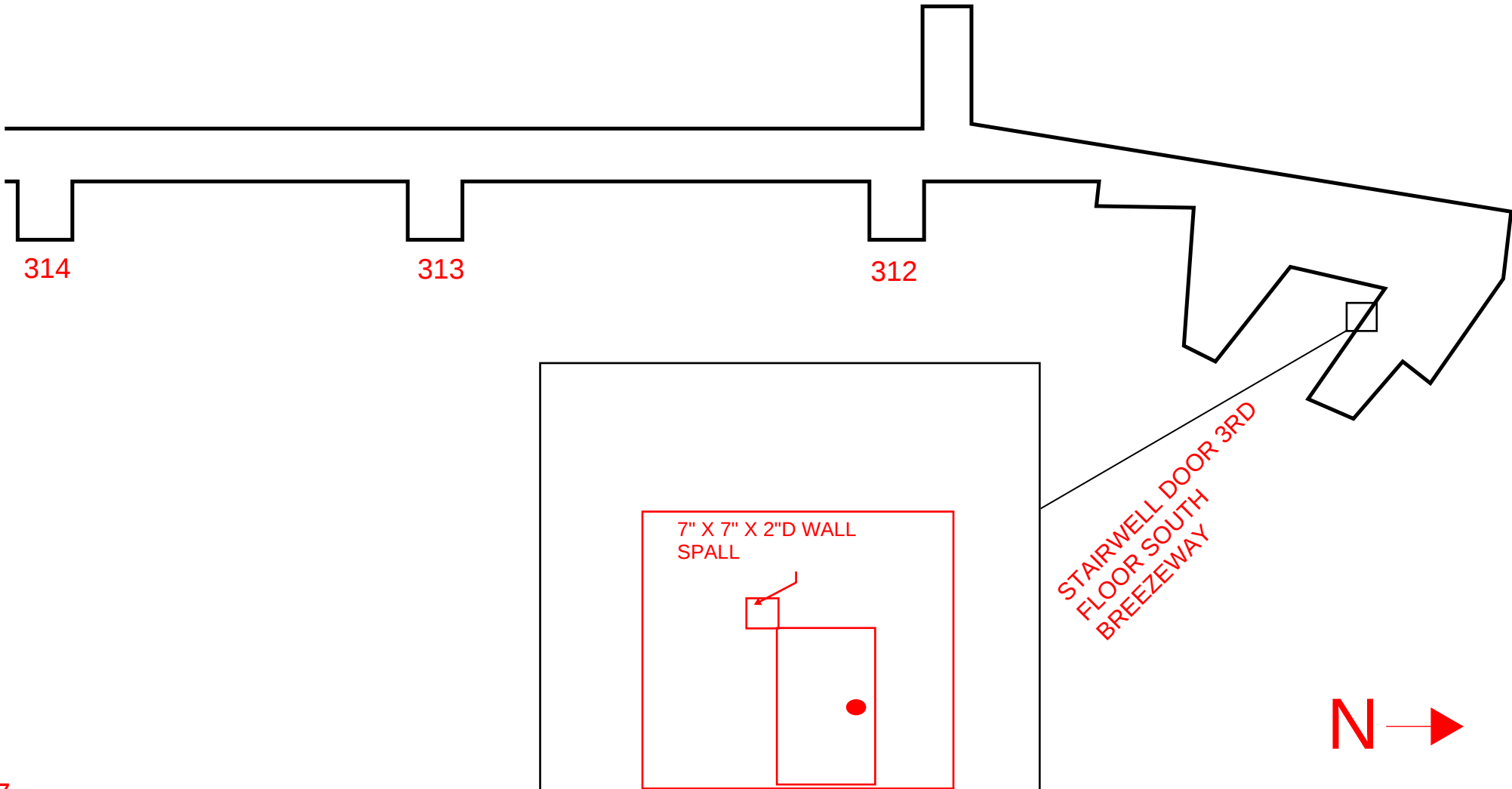
FLOOR 4
AREA 5



FAR NORTH BREEZEWAY STAIRWELL 3RD-4TH MIDLANDING
SOUTH WALL LOOKING SOUTH



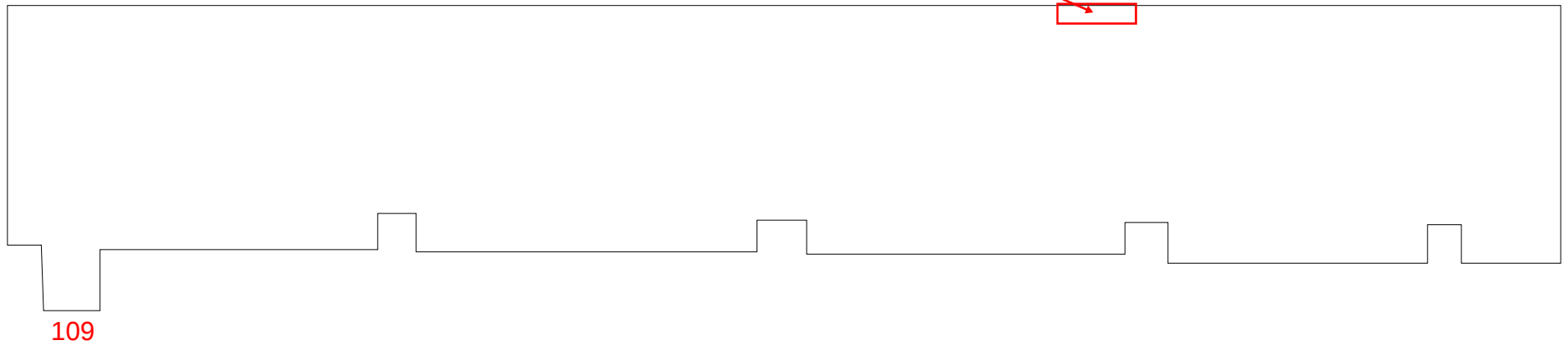
FLOOR 3
AREA 5



FLOOR 1
AREA 3

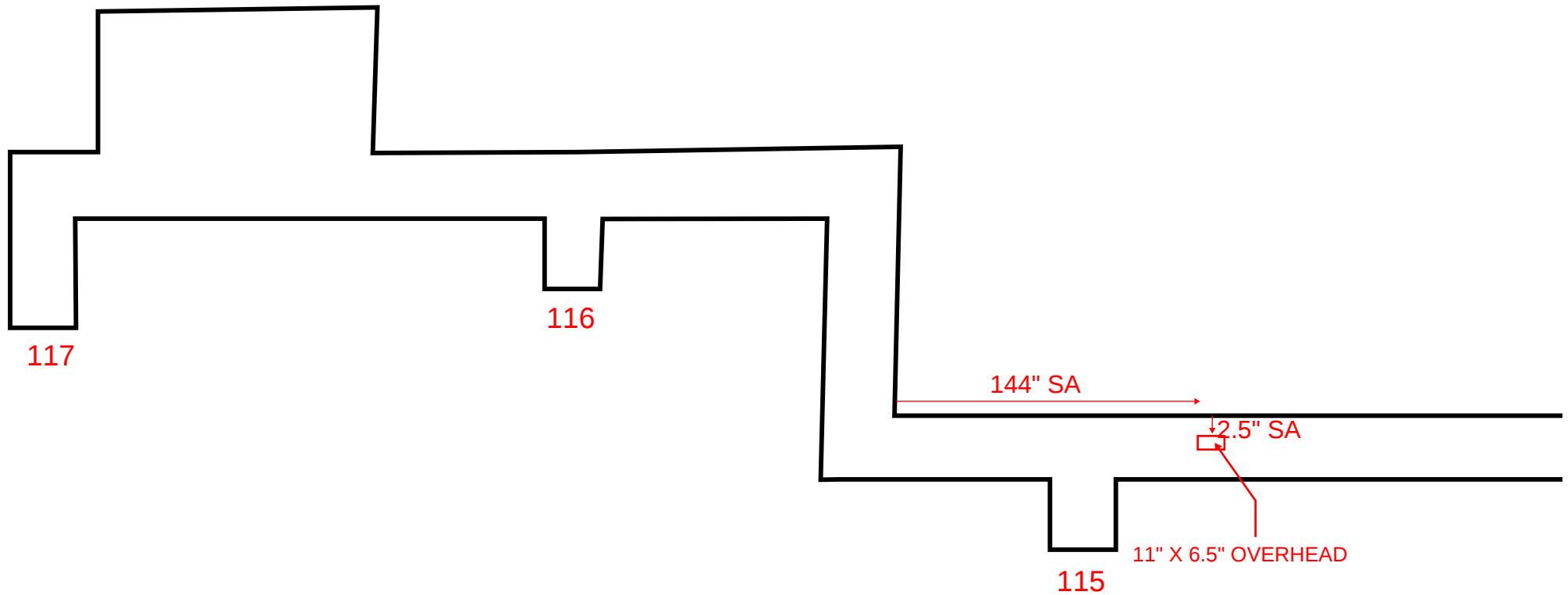
21" EDGE + 21" X 1"
OVERHEAD

171" SA



N →

FLOOR 1
AREA 6



N →