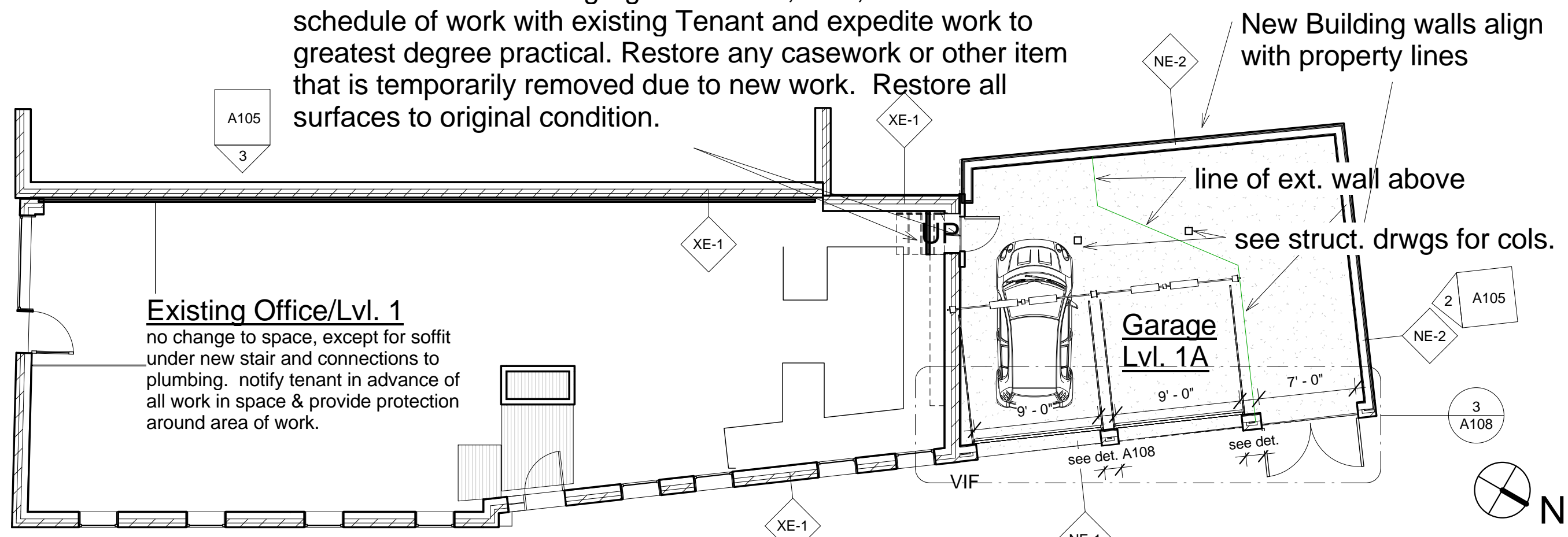


New entrance opening & new stair to Lvl 2 above. Provide 2 hr.-rated soffit under stair. Provide temporary barrier at Lvl 1 around work area to segregate of noise, dust, etc. Coordinate schedule of work with existing Tenant and expedite work to greatest degree practical. Restore any casework or other item that is temporarily removed due to new work. Restore all surfaces to original condition.

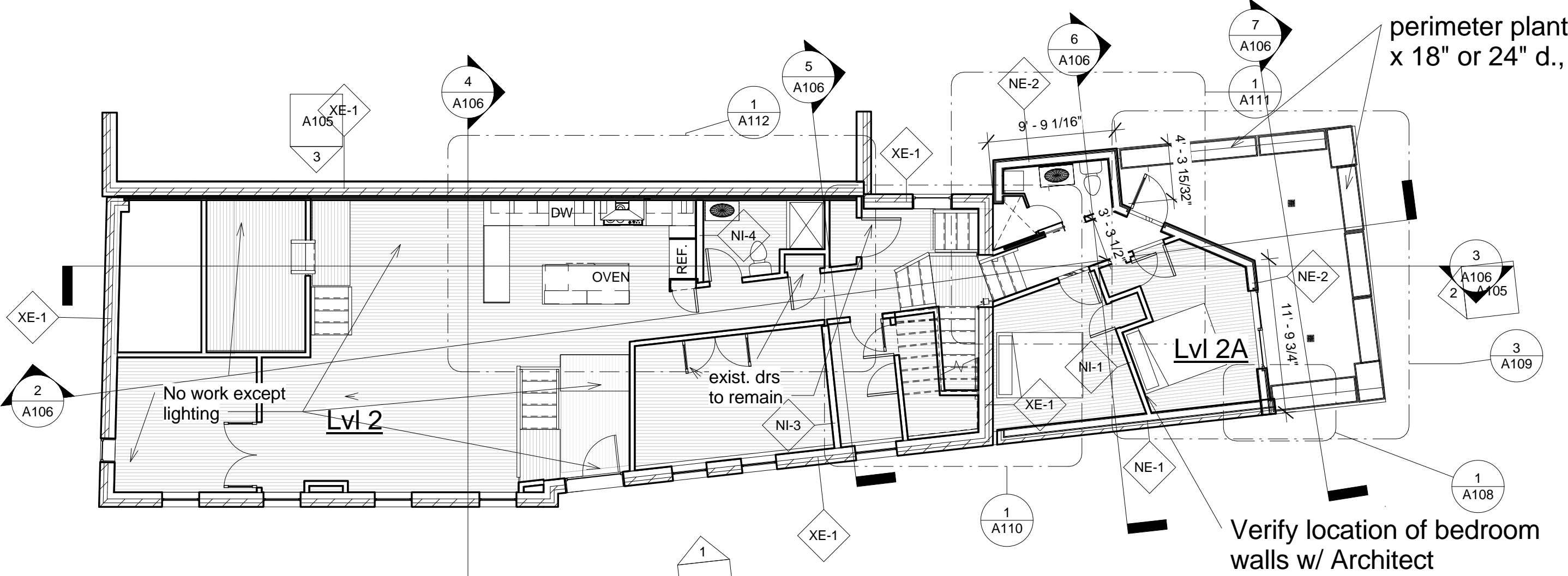


1 Existing Level 1 w new construction  
1/8" = 1'-0"

See Structural Drawings for Foundation Plan

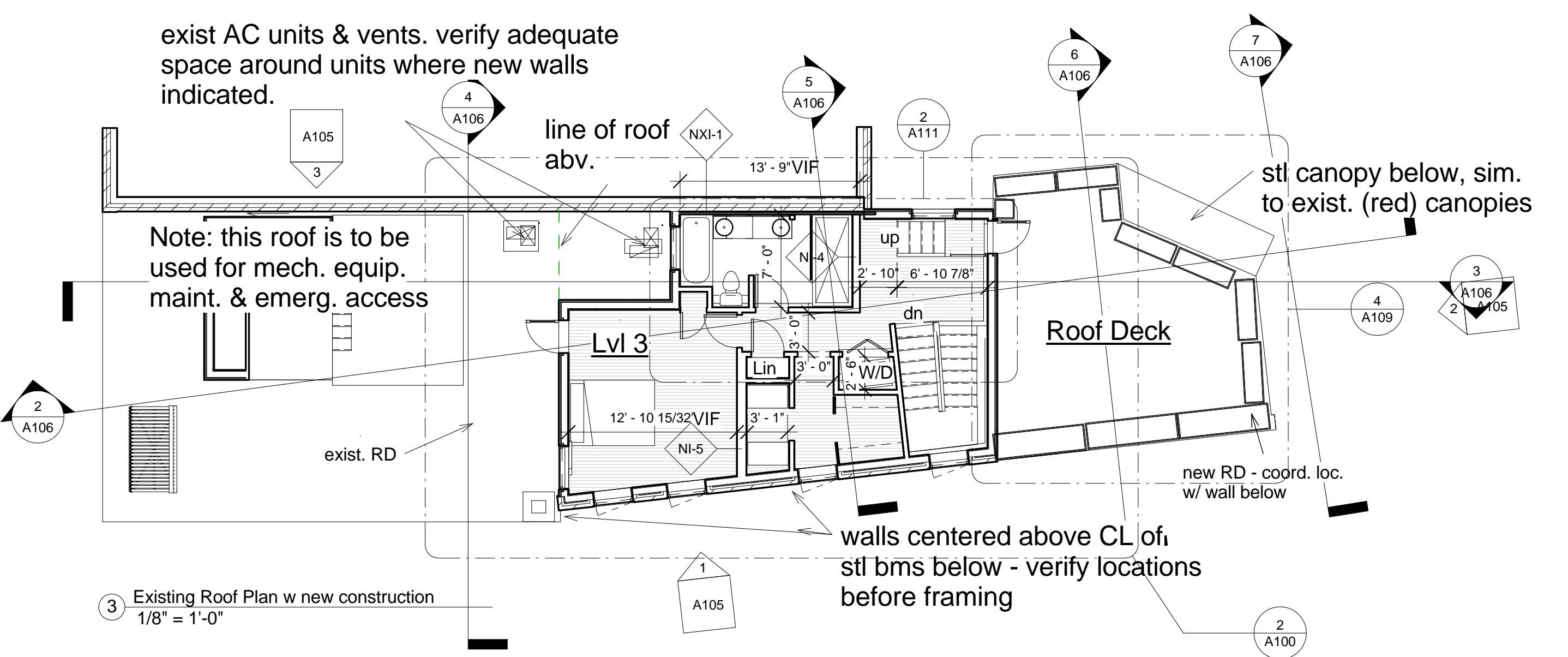
Wall Schedule			
Type Mark	Description	Family and Type	Comments
NI-9	New Glass Partition	Basic Wall: 3/8" temp glass wall	@ new shower enclosures
XE-2	Existing parapet wall	Basic Wall: Chimney wall	
XE-1	Existing 8" Brick Wall w/ Int Insulg	Basic Wall: Double Wythe Brick Inter studs	
NE-1	New Exterior Brick Wall	Basic Wall: Exterior - Brick Venr on Wd Stud	2 hour if load-bearing, 1 hr. elsewhere
NE 1A	New Exterior Brick Wall	Basic Wall: Exterior - Brick Venr on Wd Stud end condition	2 hour if load-bearing, 1 hr. elsewhere
NE-2	New Exterior Mtl. Panel Wall	Basic Wall: Exterior - Mtl Pnl on Wd Stud	2 hour if load-bearing, 1 hr. elsewhere
NE-3		Basic Wall: Generic - 6" Masonry	
NE-4		Basic Wall: Generic - 8" - Filled	foundation - see structural
NXI-1	New or Exist. Interior Furring	Basic Wall: Interior - 1.5" stud furring	
NI-7	New Cab Wall	Basic Wall: Interior - 2 layer plywood	
NI-1	Interior Partition	Basic Wall: Interior - 3.5" stud & gyp	
XI-3	Existing Partial Hgt wall	Basic Wall: Interior - 3.5" stud & gyp partial hgt	
NI-2	New Interior Furring	Basic Wall: Interior - 3.5" stud furring	
NI-4	Interior Partition	Basic Wall: Interior - 5.5" stud & gyp	
NI-5	Interior Partition	Basic Wall: Interior - 8" stud & gyp	or as req'd for relocated vents
NI-3	New Interior Insul. Wall	Basic Wall: Interior - Insul staggrd 3.5" stud & gyp 2	
NI-8	New Cab. Wall	Basic Wall: Interior Cab wall- 1 layer plywood	

Door Schedule			
Type Mark	Height	Width	Comments
4	7' - 0"	2' - 6"	
5	6' - 8"	2' - 6"	
6	6' - 8"	3' - 0"	
8	7' - 0"	2' - 6"	
9	8' - 0"	3' - 0"	
10	7' - 0"	2' - 10"	
12	7' - 0"	2' - 6"	
13	6' - 8"	2' - 6"	
28	7' - 0"	6' - 0"	
36	6' - 8"	2' - 0"	
37	6' - 8"	5' - 0"	
42	7' - 0"	4' - 2"	
52	7' - 0"	9' - 0"	
65	7' - 0"	7' - 0"	
67	0' - 0"	0' - 0"	
76	6' - 8"	2' - 4"	
81	6' - 6 3/4"	3' - 3 3/8"	
86	6' - 6"	2' - 0"	
88	7' - 0"	2' - 0"	
89	7' - 0"	1' - 10"	
90	0' - 0"	0' - 0"	
91	0' - 0"	0' - 0"	
92	7' - 0"	3' - 6"	
94	5' - 6"	2' - 6"	
95	6' - 0"	2' - 4"	

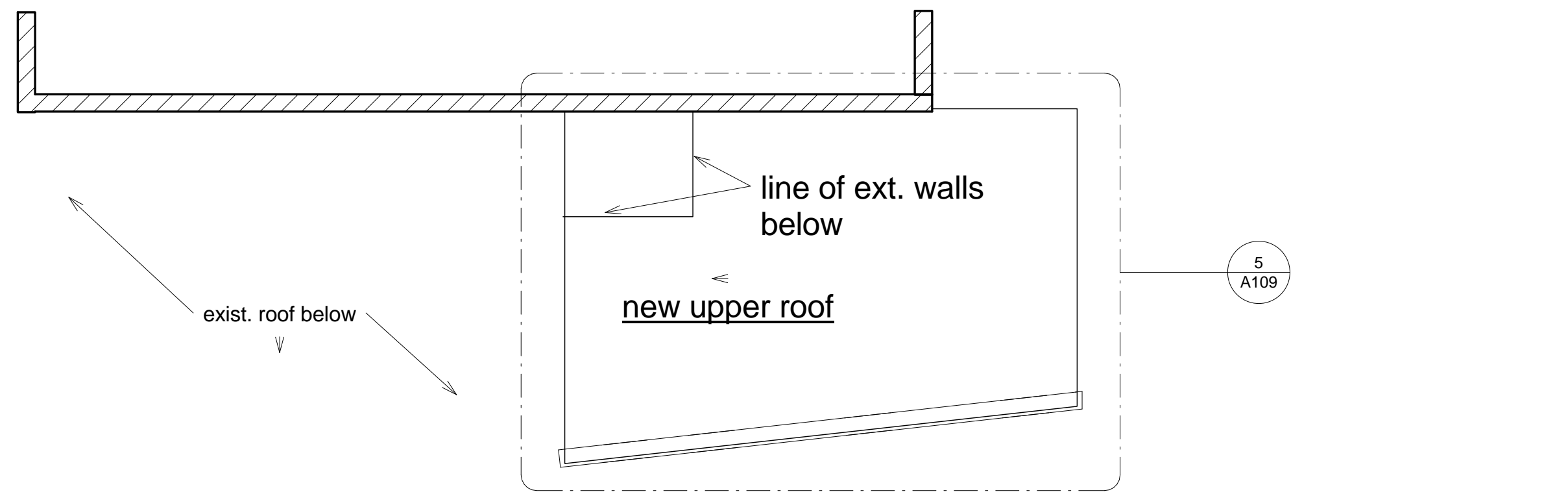


2 Existing Level 2 w new construction  
1/8" = 1'-0"

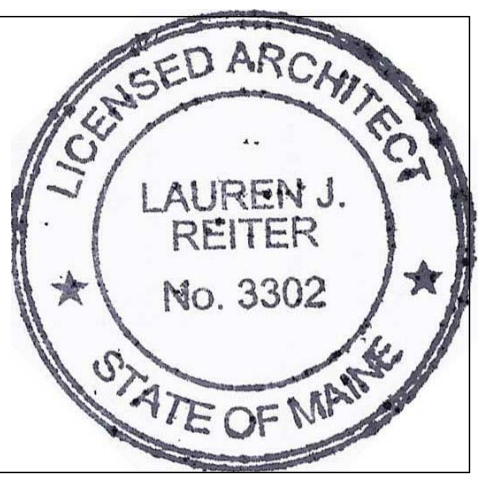
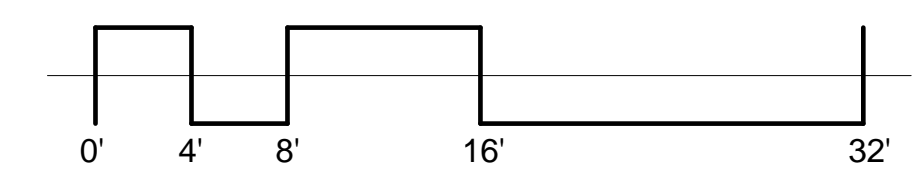
See Sheet A109 for drainage patterns for new roof areas



3 Existing Roof Plan w new construction  
1/8" = 1'-0"



4 New High Roof Plan  
1/8" = 1'-0"



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Revision Schedule		
Revision Number	Revision Description	Revision Date
	Issued for permit	8/15/15

**Reiter Residence**  
 35 Pleasant Street /  
 6 South Street  
 Portland, Maine 04101  
**RENOVATION**

**Proposed Plans**

Project number	RENOVATION
Date	Issue Date
Drawn by	Author
Checked by	Checker

**A104**

Scale 1/8" = 1'-0"