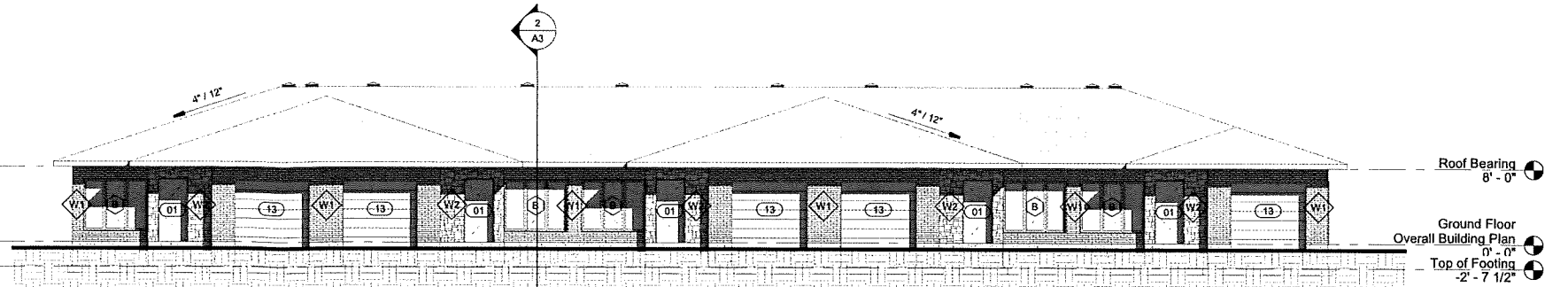
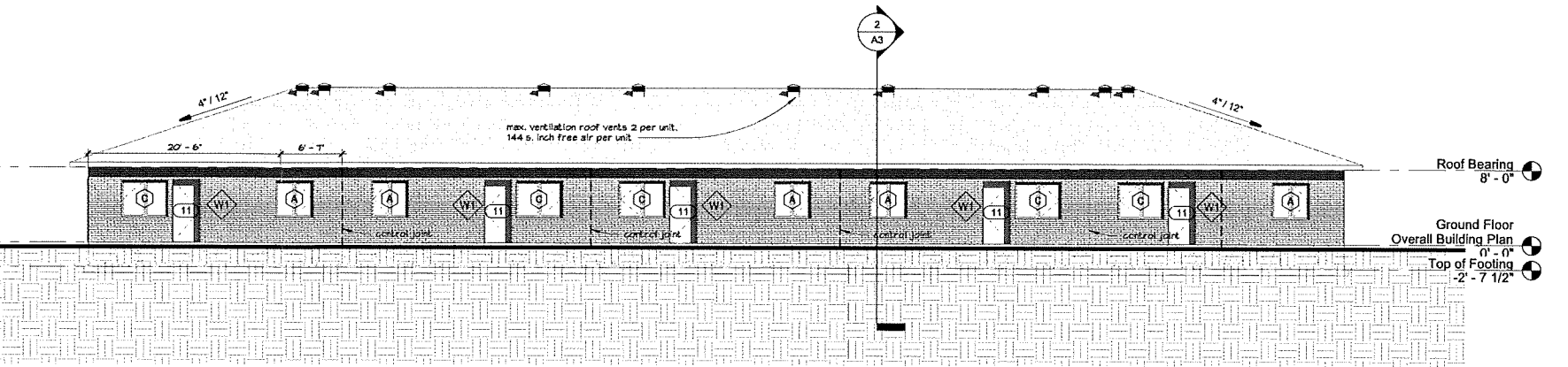


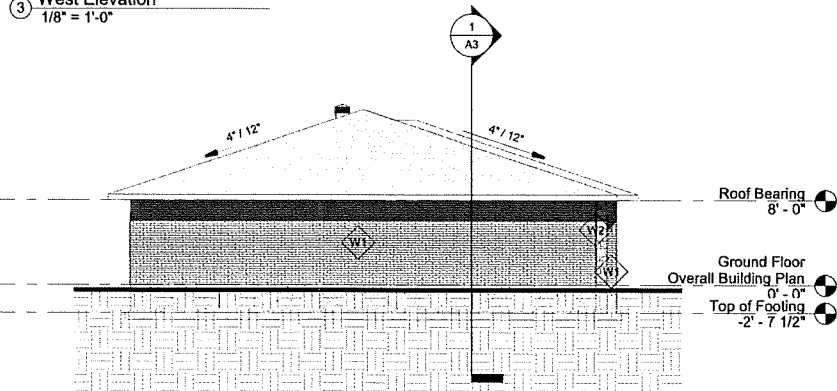
1 Typical Unit Layout
3/8" = 1'-0"



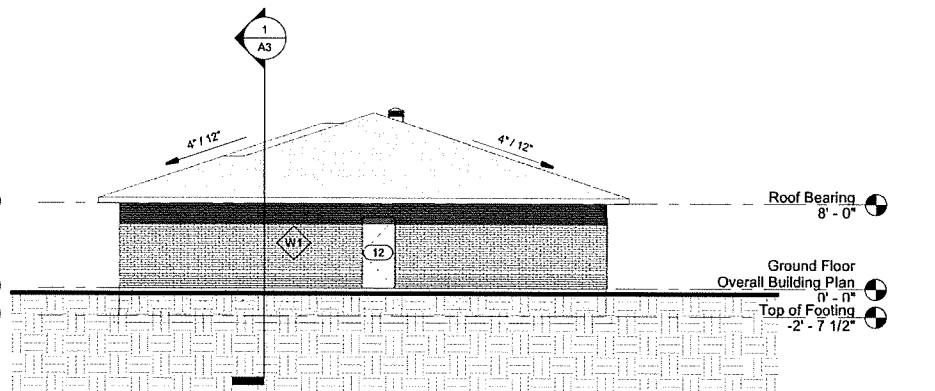
2 East Elevation
1/8" = 1'-0"



3 West Elevation
1/8" = 1'-0"



4 North Elevation
1/8" = 1'-0"



5 South Elevation
1/8" = 1'-0"

Door Schedule					
Tag Label	Width	Height	Qty	Comments	
01	3'-0"	6'-8"	5	ins. prefin. metal door c/w weatherstripping and alum. threshold	
02	2'-8"	6'-8"	5	ins. prefin. metal service door c/w weatherstripping and alum. threshold	
03	2'-8"	6'-8"	5	hollow core slab door	
04	2'-8"	6'-8"	5	hollow core slab door	
05	2'-10"	6'-8"	5	hollow core slab door	
06	3'-0"	6'-8"	5	hollow core slab door	
07	3'-0"	6'-8"	5	hollow core slab door	
08	2'-8"	7'-0"	5	hollow core slab byfold door	
09	5'-0"	6'-8"	5	hollow core slab byfold door	
10	2'-8"	6'-8"	5	hollow core slab door	
11	2'-10"	6'-8"	5	ins. prefin. metal door c/w weatherstripping and alum. threshold	
12	3'-0"	6'-8"	1	ins. prefin. metal service door c/w weatherstripping and alum. threshold	
13	8'-0"	7'-0"	5	ins. prefin. metal garage door c/w weatherstripping and alum. threshold	

Window Schedule					
Tag Label	Width	Height	Head Height	Count	
A	4'-0"	4'-0"	6'-8"	5	pvc window with low e argon filled insulated glass with thermal spacers, refer to elevations for operator locations
B	6'-4"	5'-6"	6'-8"	5	pvc window with low e argon filled insulated glass with thermal spacers, refer to elevations for operator locations
C	5'-0"	4'-0"	6'-8"	5	pvc window with low e argon filled insulated glass with thermal spacers, refer to elevations for operator locations

This drawing is an instrument of service and shall remain the property of the Architect. It shall not be used for additions or alterations to the project or any other project without the Architect's permission in writing.

The Contractor shall check and verify all existing conditions on site and shall also check and verify all dimensions on the drawings and report any inconsistencies to the Architect before proceeding with the work.

DRAWINGS NOT TO BE SCALED

REVISION SCHEDULE	
REVISION NUMBER	REVISION DATE

p o c h b e l o i p
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40 Unit Chelmsford Housing Project
Highway 144 Chelmsford

Typical Unit Layout, Elevations

Date	Apr 08 2019	Drawn By	KaA	Project #	Project No
Scale	As indicated	Checked By	RcB	Drawing #	A2