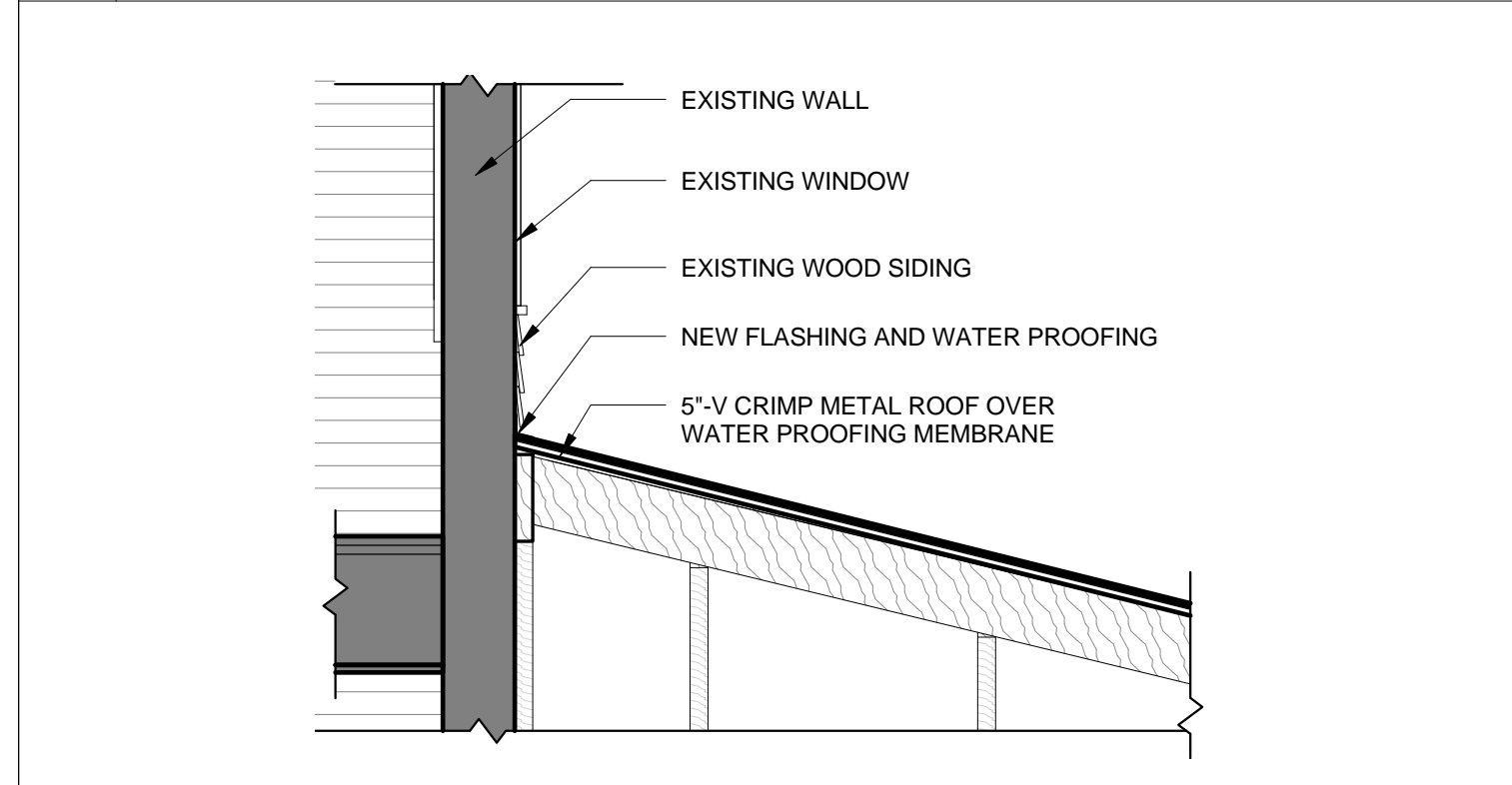
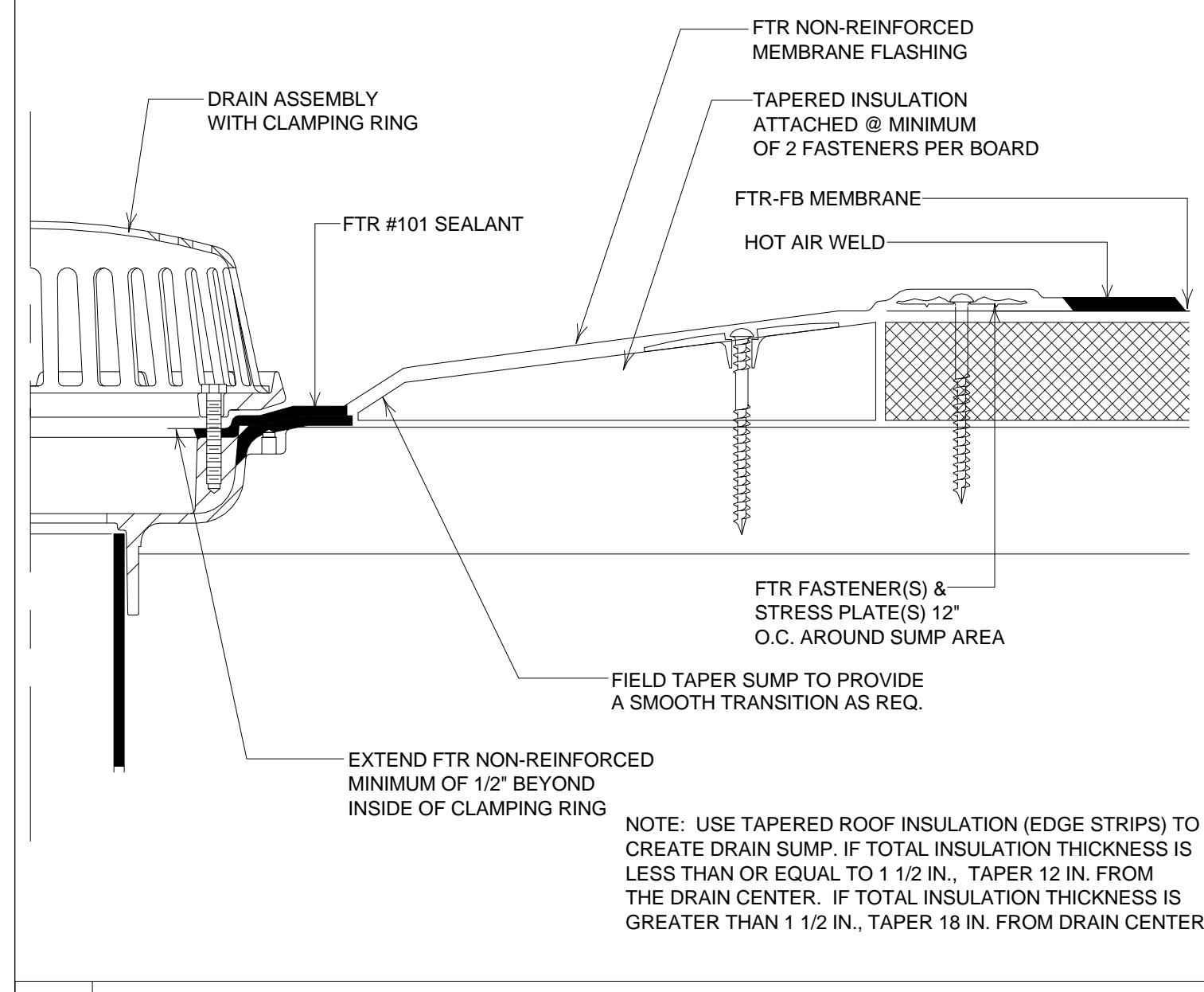


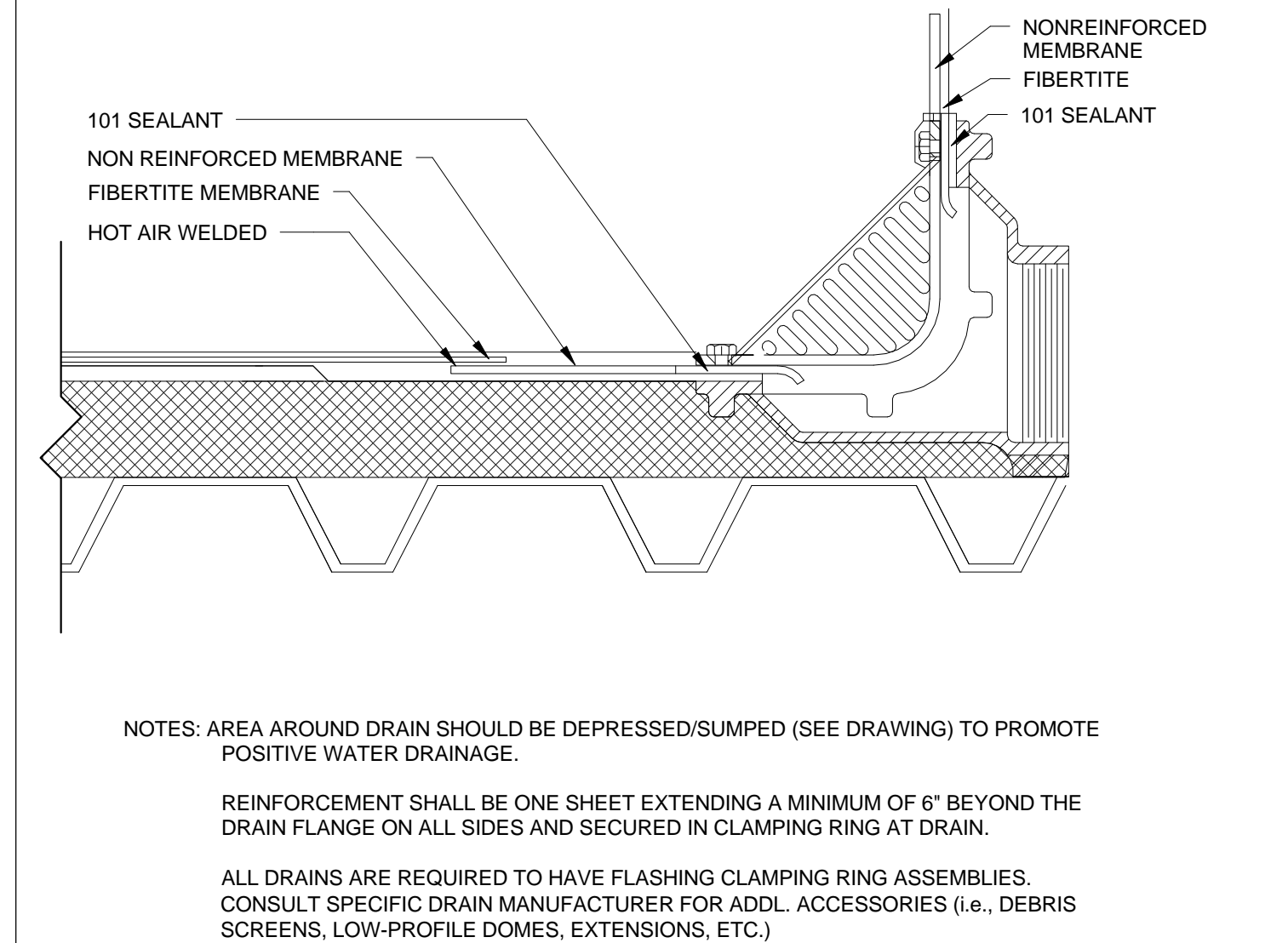
5 TYPICAL FLASHING DETAIL (REFER TO SECTION)
SCALE: N.T.S.



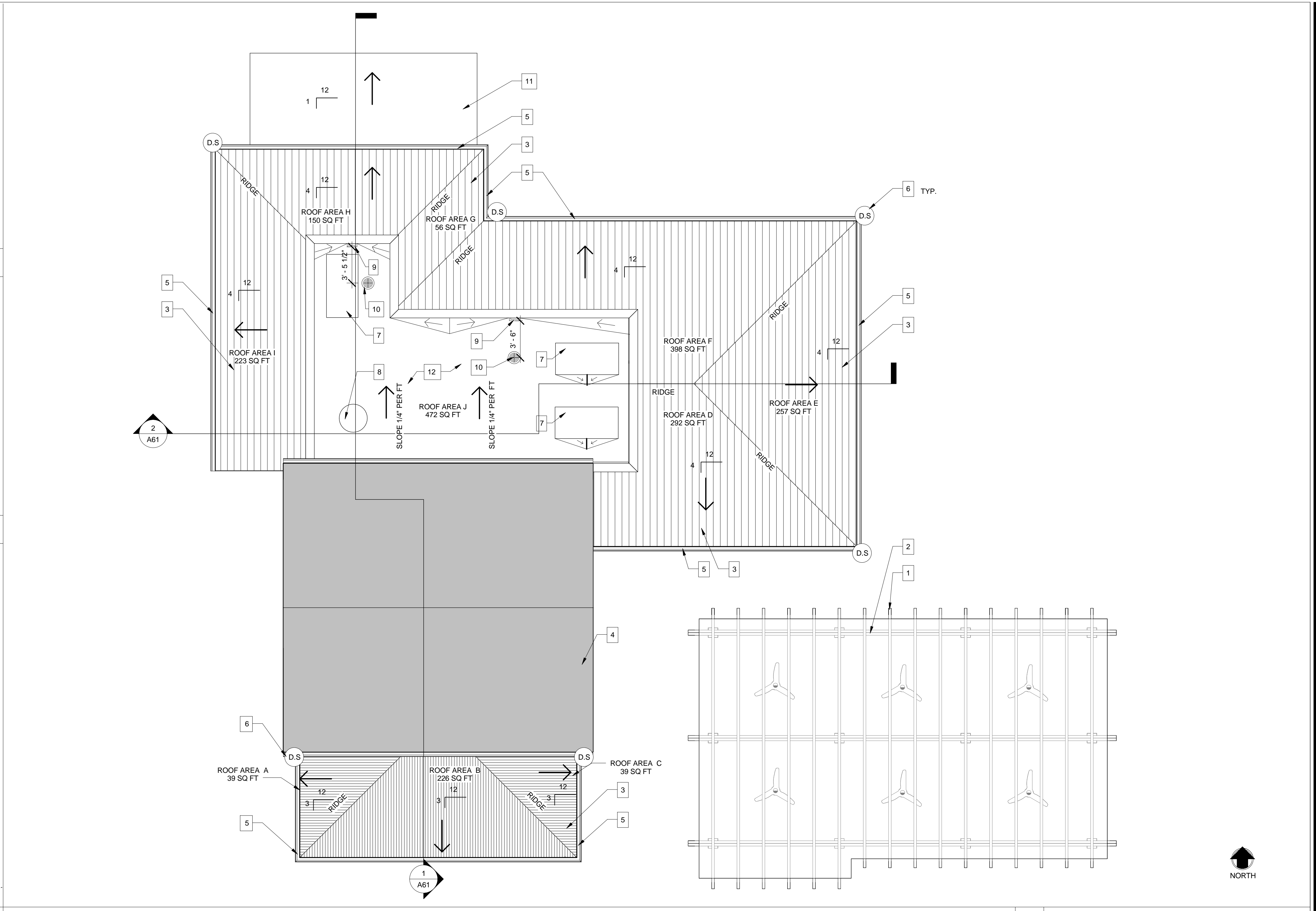
4 EXISTING BUILDING FLASHING DETAIL (REFER TO SECTION)
SCALE: N.T.S.



3 OVERFLOW DRAIN DETAIL
SCALE: N.T.S.



2 ROOF DRAIN DETAIL
SCALE: N.T.S.



ROOF DRAIN NOTES		ROOF DRAINAGE DESIGN DATA	
1.	AREA AROUND DRAIN SHOULD BE DEPRESSED/SUMPED (SEE DRAWING) TO PROMOTE POSITIVE WATER DRAINAGE.	NOTES: 1. MAXIMUM PROJECTED ROOF AREA = FLOOR AREA PLUS ONE-HALF OF THE AREA OF ANY VERTICAL WALL THAT DIVERTS RAIN WATER PLUS AREA OF THE ROOF THAT DIVERTS RAIN WATER TO THE MAIN FLOOR AREA.	
2.	REINFORCEMENT SHALL BE ONE SHEET EXTENDING A MINIMUM OF 6\"/>		

ROOF DRAINAGE DESIGN DATA	
MAXIMUM PROJECTED ROOF AREA	1,882 S.F.
SIZE OF SEMICIRCULAR ROOF GUTTERS, 1/16 UNIT VERTICAL IN 12 UNITS HORIZONTAL TABLE 1106.6 FBC - PLUMBING, 5TH ED. (2014)	AREA A 39 SQ FT REQUIRED: (1), 3\"/>

ROOF DRAINAGE DESIGN DATA	
100- YEAR, 1HR RAINFALL (INCHES) FIGURE 1106.1, FBC - PLUMBING, 5TH ED. (2014)	5.0"
SIZE OF CIRCULAR VERTICAL CONDUCTORS AND LEADERS. TABLE 1106.2(1) FBC - PLUMBING, 5TH ED. (2014)	ROOF A,B,C: 306 SQ FT REQUIRED: (1), 3\"/>

ROOF PLAN NOTES	
1	NEW TRELLIS.
2	TRANSLUCENT CANOPY SHELTER
3	5\"/>

1 COMPOSITE ROOF SYSTEM
SCALE: N.T.S.

1 ROOF PLAN
SCALE: 3/16\"/>

1 ROOF PLAN
SCALE: 3/16\"/>