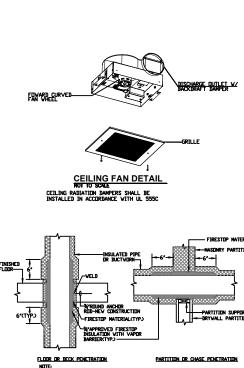


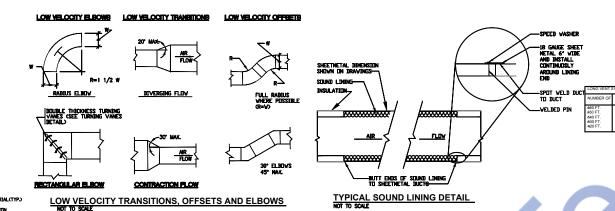
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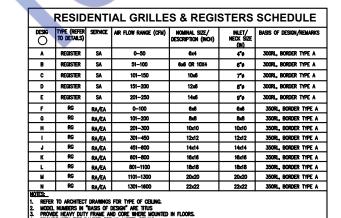
UPPORT@ENGRTEAM.COM

Engr. Al Amin

OCT, 24.







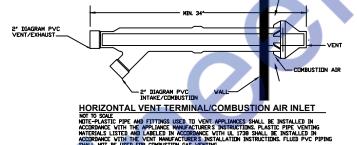
DRYER DETAIL

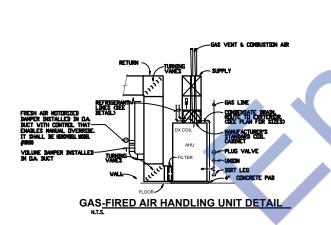


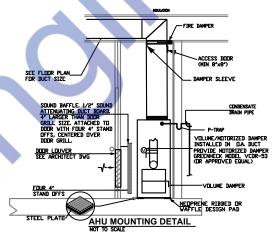
1/4" STEEL PLATE. VELD TID SLEEVE		— PIPE SLEEVE SEAL GAPS ALL ARCUND WITH FIRESTEP MATERIAL, EDIML TO WALL OR FLIZIR FIRE PATTING
	PIPE	
NON-SHRINK GROUT BUILDING VALL PARTITION, DR FLOOR		→ Disulation where specified
INTERIOR MASONRY	Y WALL AND FLOOR P	BOTH SIDES, INSTALL ESCUTCHEON PLATE IF EXPOSED
NOT TO SCALE	THALL AND I LOOK I	ENETHATION

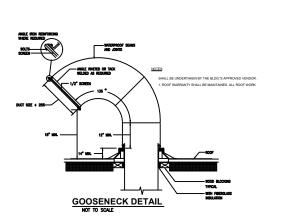
APPLICABLE TO PENETRATIONS OF ALL FIRE RATED MEMBRANES, IN ACCORDANCE WITH 2012 IBC 714. REFER UL LISTED FIRE STOPPING SYSTEMS UL-1479, UL-2043

PENETRATION OF FIRE/SMOKE BARRIERS











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430 E 8TH ST STE 8017 HOLLAND MI 49423

TEAM

ENGINEER'S

SUPPORT@ENGRTEAM.COM

OWNER:

315 DORSETT AVE. LAKE WALES, FL

SEAL:

Release for construction

HVAC LAYOUT PLAN

Engr. Al Amin Checked: OCT, 24. Date:

H. 2

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