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R RESISTIVE MOISTURE R ON SHEATHING AS DULED ON SHEET S-2.	
VENEER ON 1/2" DUROCK ER BOARD INSTALLED PER	L
FACTURERS SPECIFICATIONS ENCE EXTERIOR SCHEDULE)	
TRUSS TO TOP PLATE CONNECTION TO BE DESIGNED FOR UPLIFT & LATERAL FORCES.	
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CONTINUOUS LIGHT BAND, REFER TO LIGHTING SHEET	
MID-HEIGHT LATERAL BRIDGING (1/3 & 2/3 HEIGHT LATERAL WHERE REQUIRED)	
GA. CEE STUD D.C. AT HOODS. ENCE SHEET A-1	
JROCK (BOTH SIDES) AT S - REFERENCE SHEET A-1	L T
29 99 VENEER ON 1/2" DUROCK ER BOARD INSTALLED PER FACTURERS SPECIFICATIONS ENCE EXTERIOR SCHEDULE)	
3'-0" A.F.F. O. BRICK WAINSCOT R RESISTIVE MOISTURE ER ON SHEATHING AS DULED ON SHEET S-2 JRE TREATED SHEATHING	
24" ABOVE GRADE CAL STUDS TO TRACK IECTION AND TRACK IECTION TO FOUNDATION TO BE DESIGNED FOR TY, UPLIFT AND	ſ
SIDEWALK LINE SHOWN DASHED. WHEN SIDEWALK IS ABUTTING THE WALL, LEVEL CONCRETE TO COMPLY WITH ADA REGULATIONS.	
A PAREGULATIONS.	
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