













HENDERSON COUNTY SCHOOLS **EDNEYVILLE ELEMENTARY SCHOOL** CLARKNEXSEN EXTERIOR WALL ASSEMBLY, REFER TO APPLICABLE WALL SECTION — ISSUED FOR CONSTRUCTION EXT. WALL ASSEMBLY - REF. APPLICABLE WALL SECTION — GLULAM BEAM ABOVE -REF. STRUCT. - EDGE OF SOFFIT 13 5/22/2019 REVISION 13 CL BEAM BOTTOM OF SOFFIT SUSPENDED ACOUSTICAL
CEILING
CORNER BEAD (TYP AT ALL
CORNERS) 5:8" GWB, PTD., ON 3 5:8" METAL STUDS @ 16" OC (TYP) VARIES, REF. RCP CORNER BEAD (TYP AT ALL CORNERS) STOREFRONT SYSTEM -REFER TO GLAZING ELEVATIONS & DETAILS GWB TO ACT TRANSITION

A571 11/2" = 1'-0" REF A1/A173 BS GWB CLG CJ ALIGN A

ASTI 11/2" + 11-0" REF DS / AR LIGE SF-MOUNTED ROLLER SHADE, TYP.

ASTI 11/2' = T-0' REF A1/A124 TYP. CLG @ RECESSED ROLLER SHADE

ASTI) 11/2" = 1/4" REF 1/A1/21 GWB SOFFIT AT GWB CEILING

A571) 1127 = 1'-27 REF 11/A121 J BEAD & CONT. JT. SECTION 1/2" WIDE CONTROL JOINT -5/8" GWB CLG, PTD., ON SUSPENSION FRAMING SYSTEM CORNER OF WALL BEYOND MTL STUDS ATTACHED TO STRUCTURE ABOVE -5/8" GWB CEILING, PTD., ON SUSPENSION FRAMING SYSTEM (TYP) MTL STUD KICKER ATTACHED TO STRUCTURE ABOVE CEILING DETAILS - TYPICAL CONTINUOUS JOINT SEALANT VARIES SEE RCP ◆ VARIES SEE RCP 5/8" GWB, PTD. CORNER BEAD (TYP. AT ALL CORNERS) 1/2" WIDE CONTROL JOINT - ALIGN OUTSIDE EDGE W/ F.O. GWB ----J BEAD & CONT. JT. SEALANT -5/8" GWB ON METAL STUDS — NOTE: (TYP AT PERIMETER) ALL GWB CEILINGS & SOFFITS A571 PROCESSES PAREL - INSTALL
PER MANUF, INSTRUCTIONS, REFER
TO RCP FOR SIZE & ORIENTATION FINSH TO MATCH CLG. AST | ST 1-10" | REF 1/A122 GWB CEILING PERIMETER

8° = 1'-9' GWB TO GWB BULKHEAD

A571 11/2\*=1'-0" REF1/A191 GWB CLG PERIM. @ CMU WALL

AS71 11/2' = 1'-0' REF 1/A121

AS71 S' = 1'-0' REF 1/A121 CN 5199.D