METALWRAP 100 SERIES STEEL STUD 18 GA. MIN. INTERIOR SEALANT BETWEEN GYPSUM PANEL LINER AND BOARD PRIMARY END WALL FLASH END WALL -FLASH BED SEALANT, APPLY A CURING BUTYL SEALANT BACKER ROD AND A PLUG NEAR EACH PANEL END HIGH-GRADE TOOLED DURING PANEL ERECTION. SEALANT BEAD OR (SEE DETAIL BELOW) PRE-FABRICATED EXPANSION FLASHING MAY BE REQUIRED. DESIGN FOR CONDITIONS. FLEXIBLE MEMBRANE OR METAL FLASHING; CONTINUOUS TO BASE FLASH. DESIGN MUST BE -APPROPRIATE FOR CONDITIONS. - CONCEPT SERIES CS-260 PANEL 21/2" SEALANT -(BY OTHERS) - METALWRAP PANEL; FIELD CUT AS REQ'D JAMB FLASH -AND SUPPORT └ 3/4" SUBFRAMING MINIMUM SEALANT -FLASH AND AIR CAVITY CONTACT SHOWN CSC-3 FLUSH PANEL CLIP 3/8" FACE OF ADJACENT-STRUCTURE FLASHING TAPE SEALANT PLUG DETAIL APPLY SEALANT AS PANELS ARE ERECTED. **CENTRIA METALWTAD** End Wall MW100-11 **JANUARY 2018**