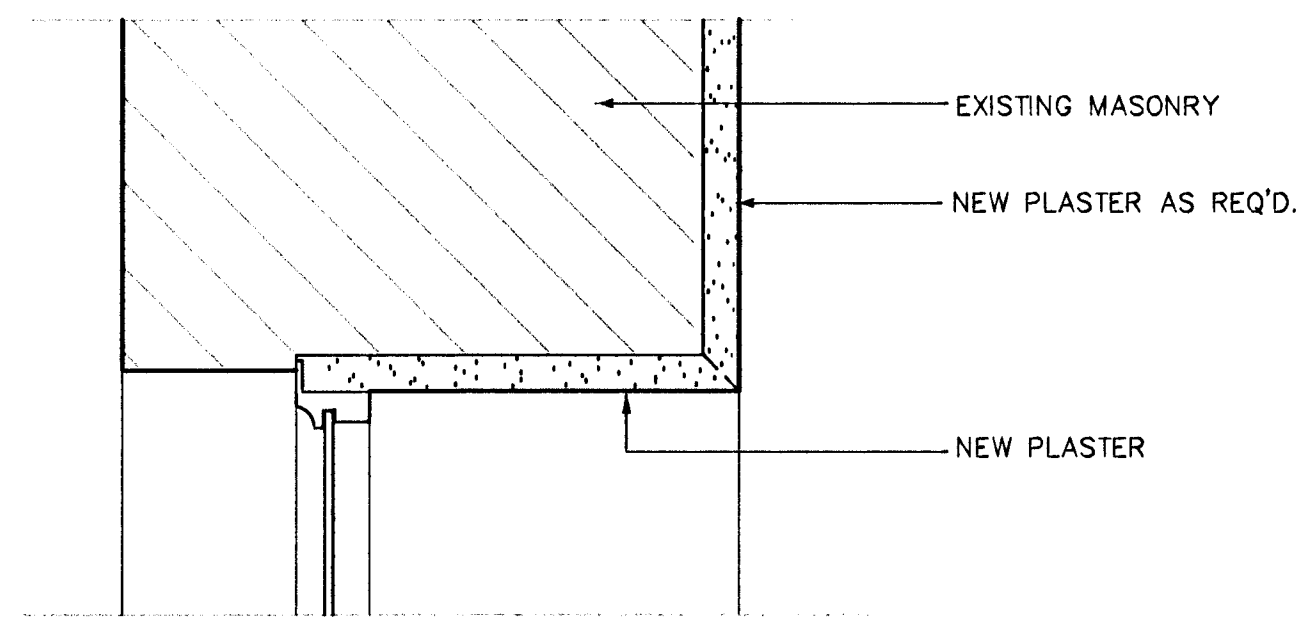
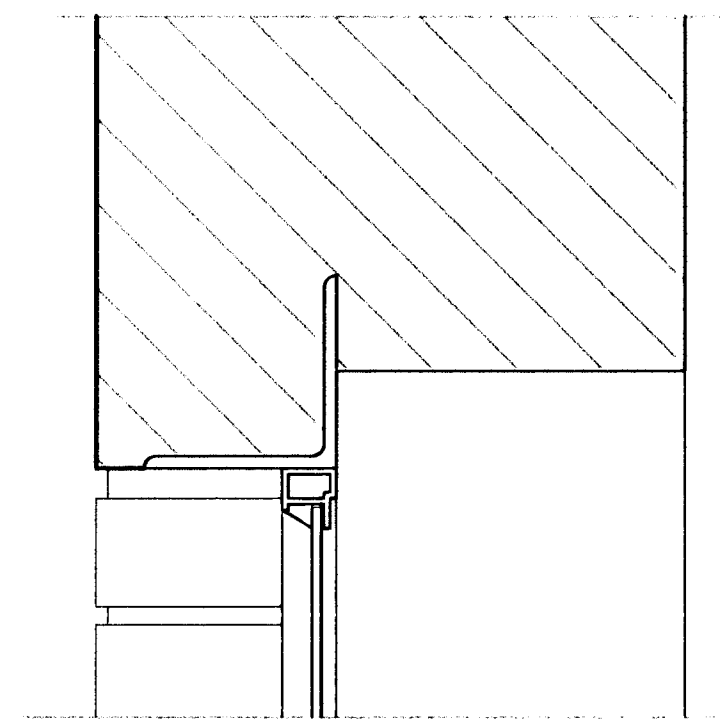


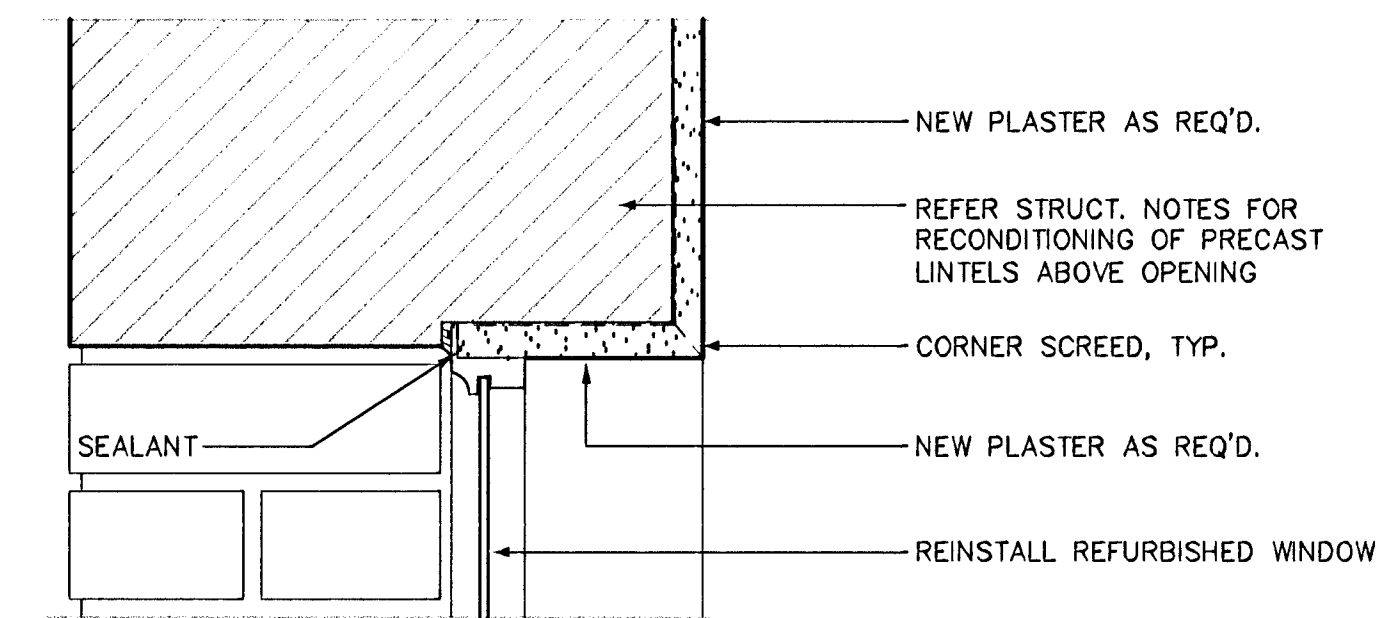
5 NEW HEAD



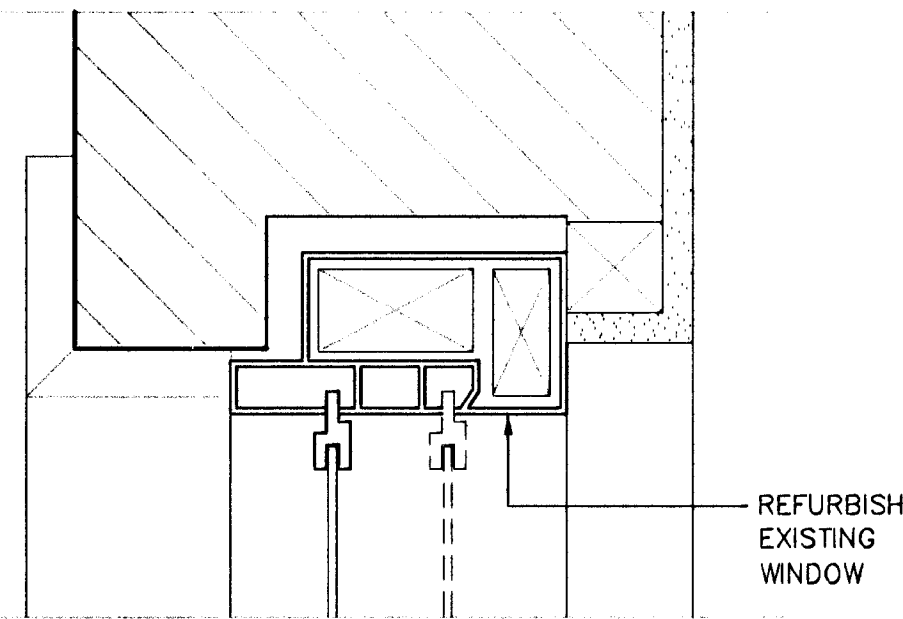
10 NEW HEAD



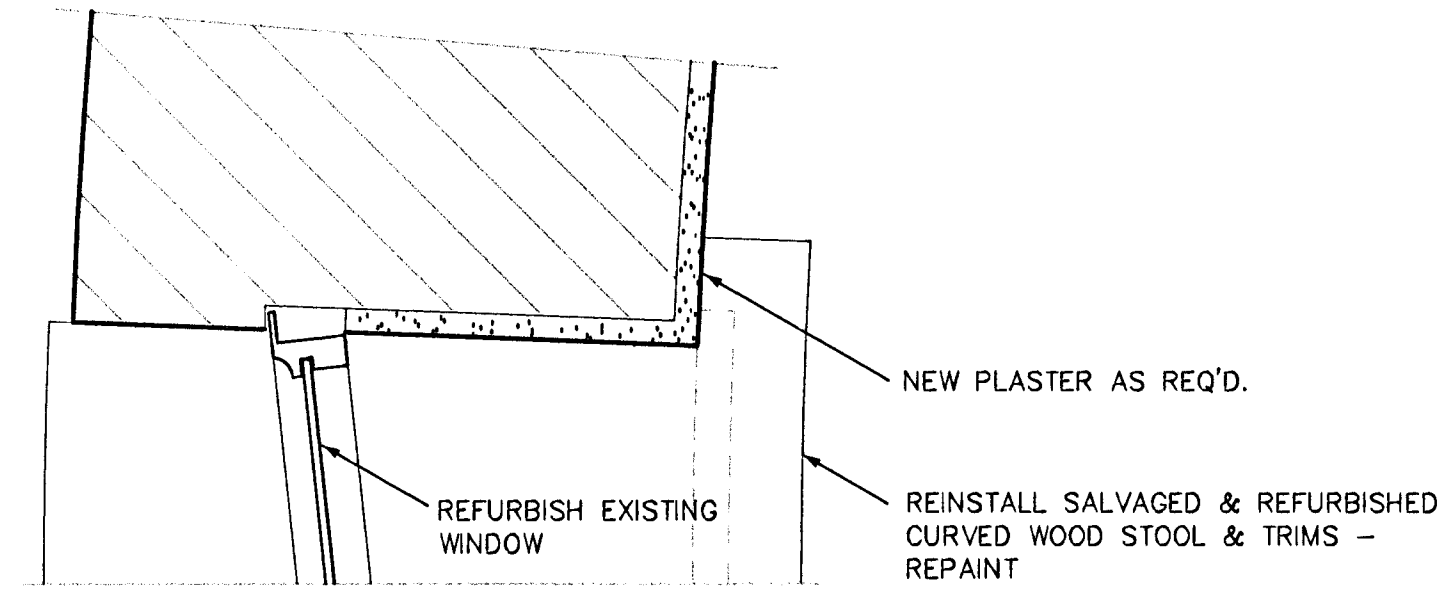
15 NEW HEAD



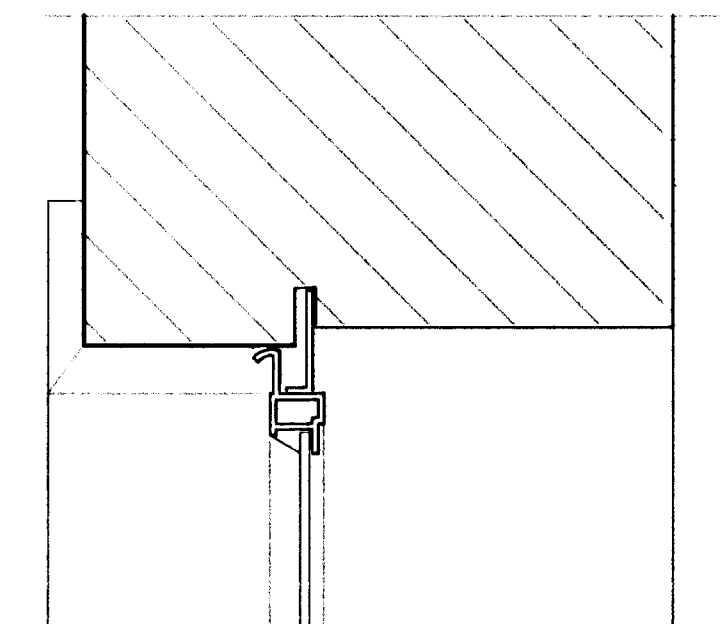
20 NEW HEAD



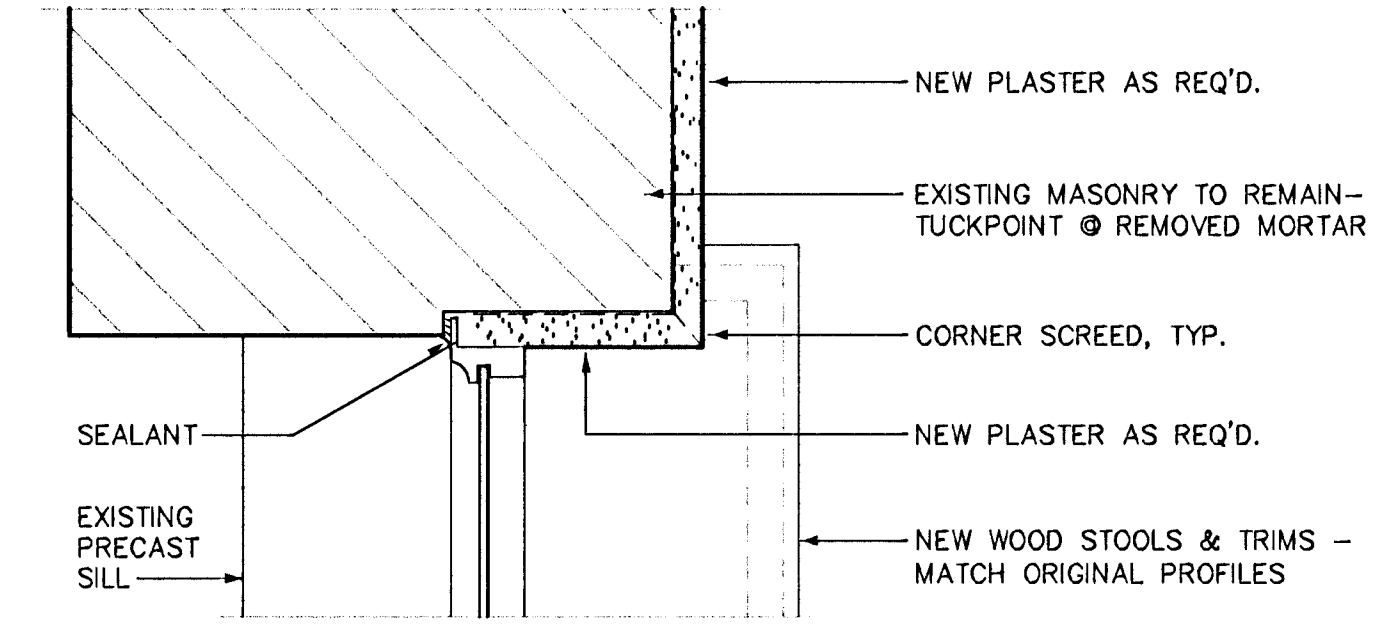
4 NEW JAMB



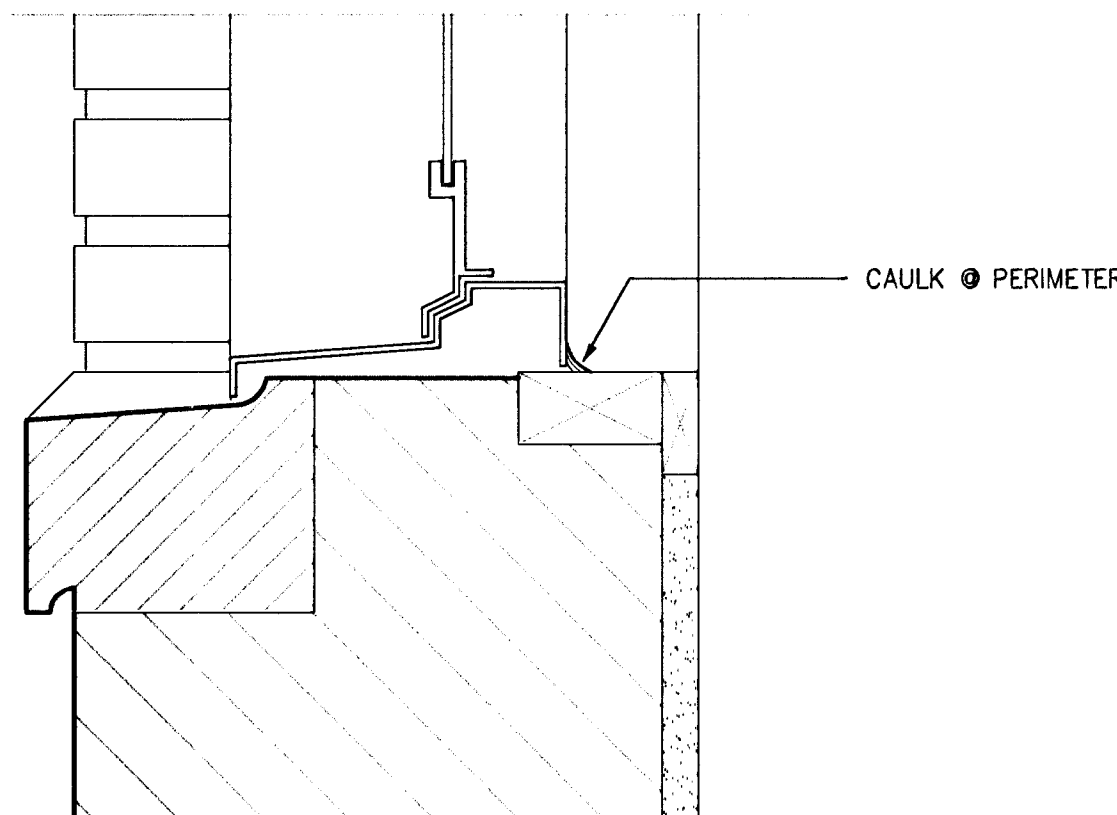
9 NEW JAMB



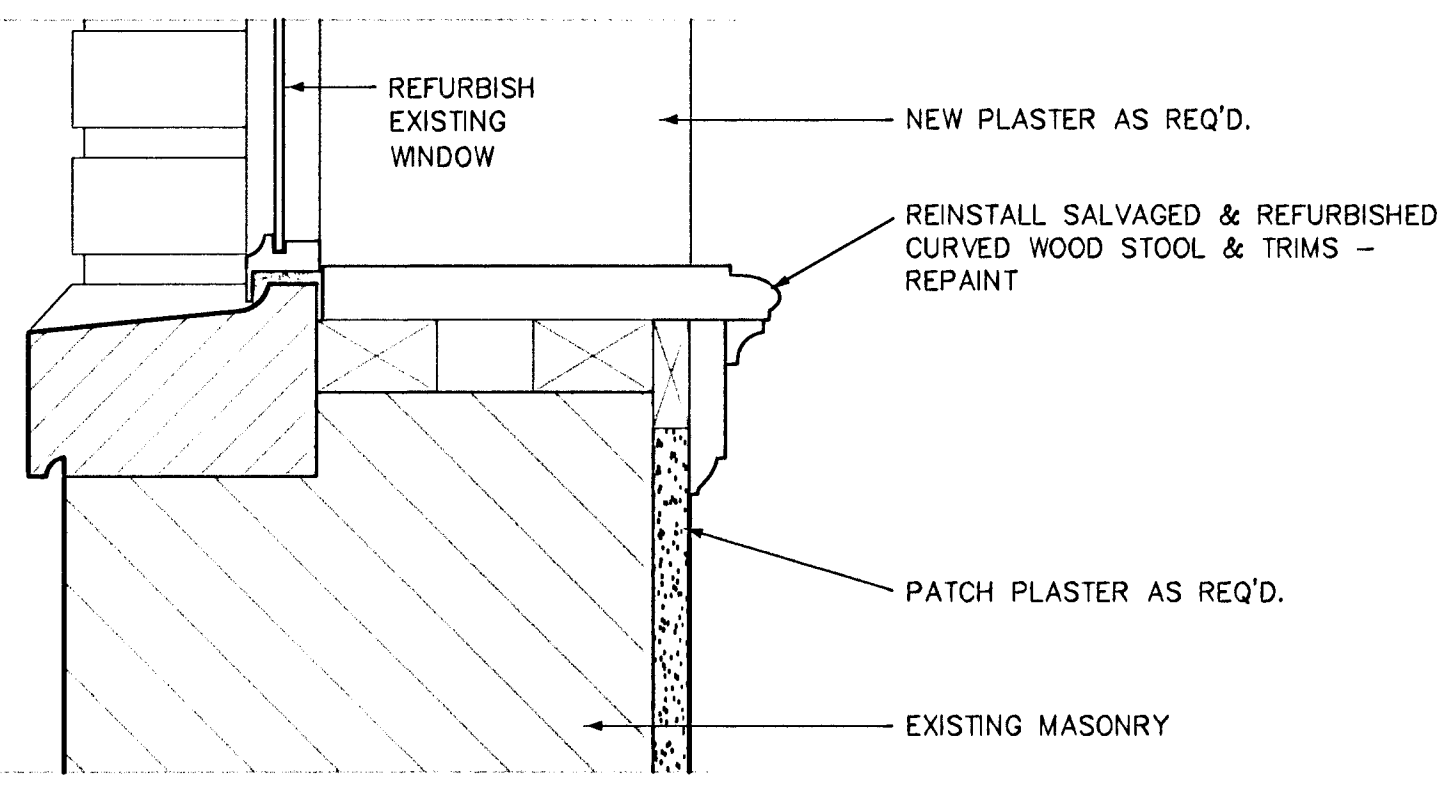
14 NEW JAMB



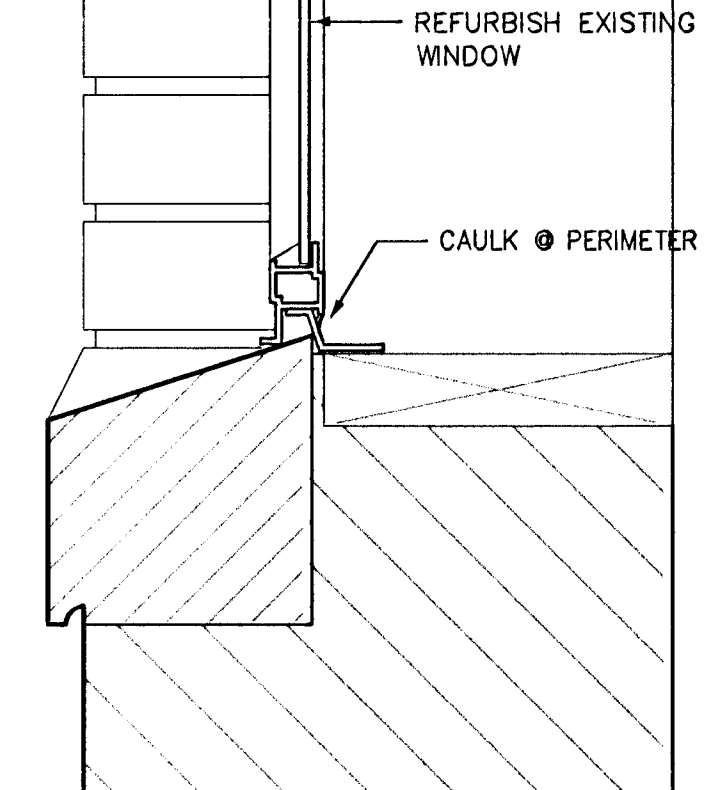
19 NEW JAMB



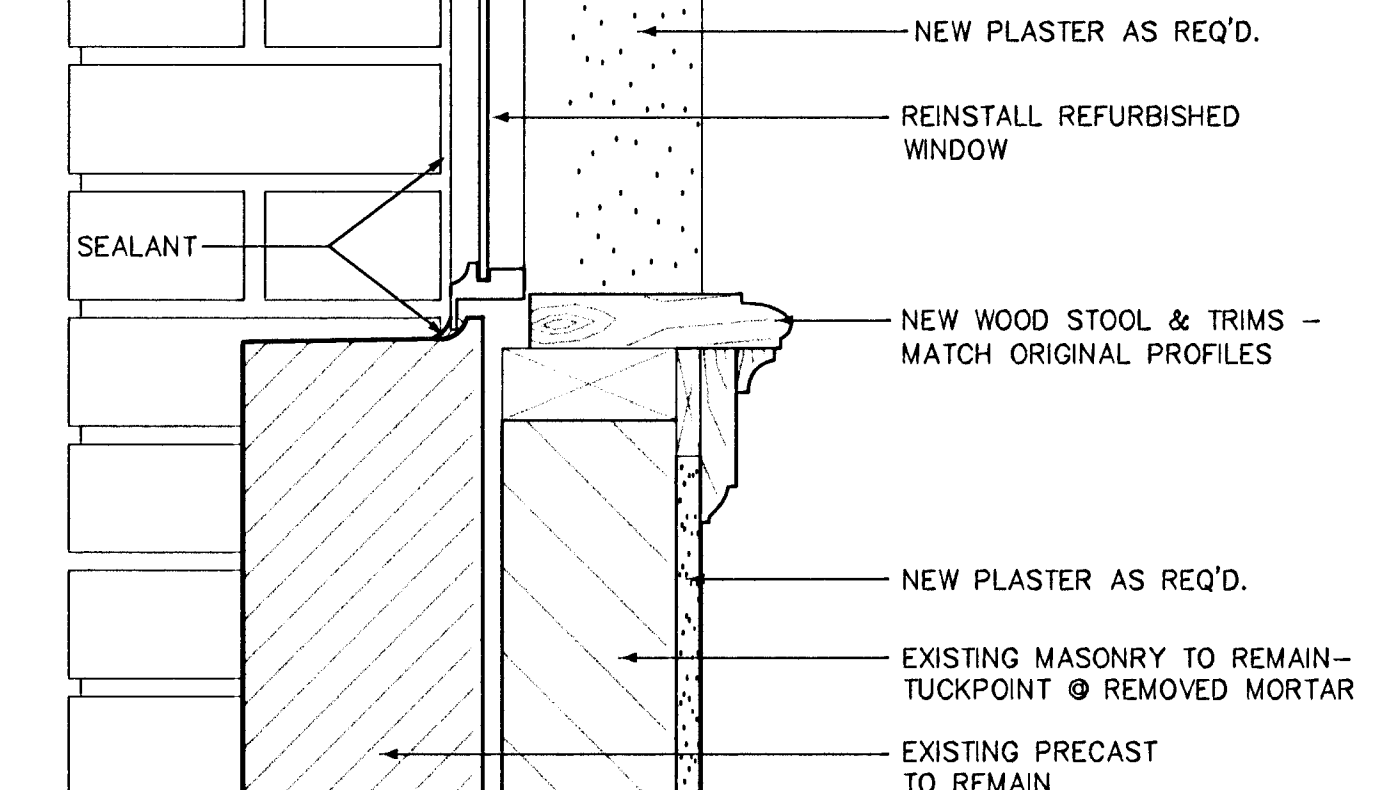
3 NEW SILL



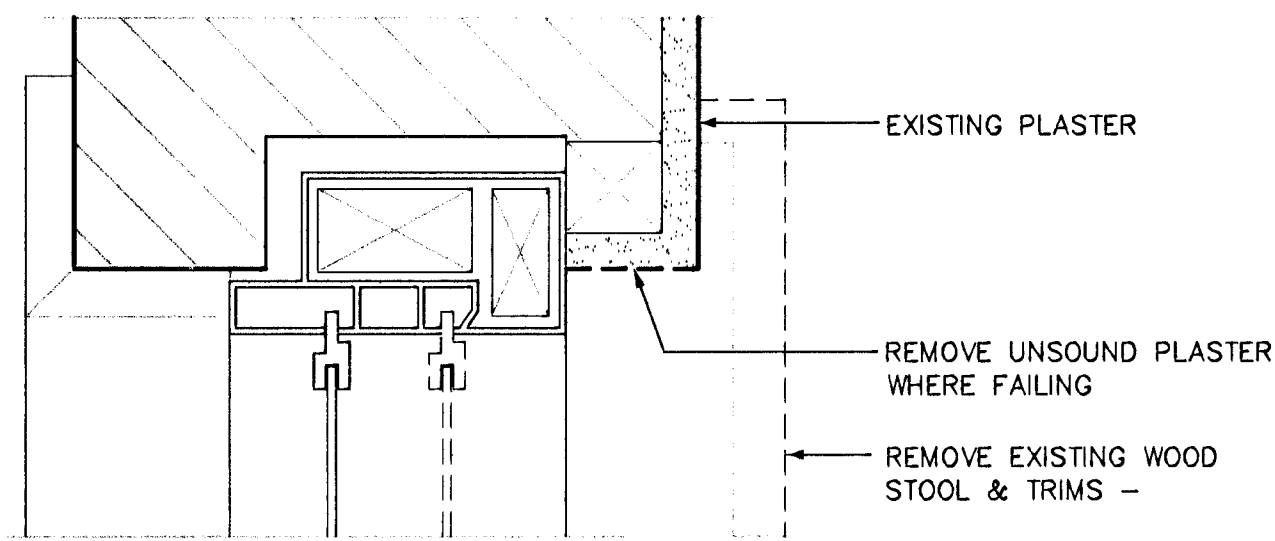
8 NEW CURVED SILL



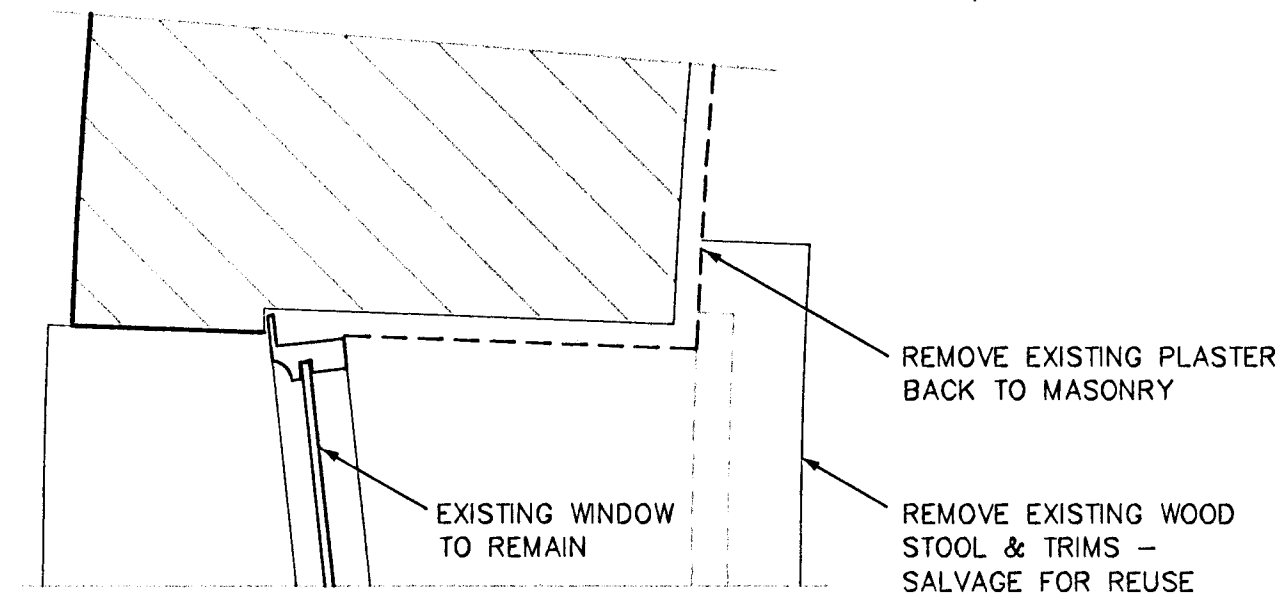
13 NEW SILL



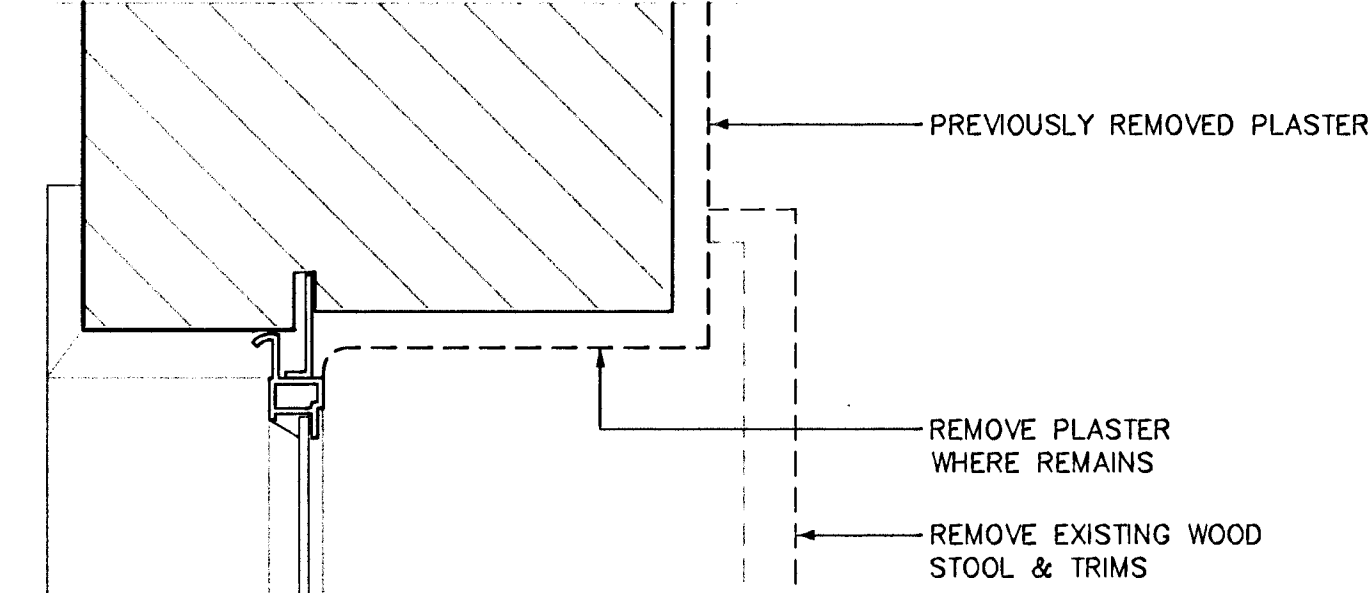
18 NEW SILL



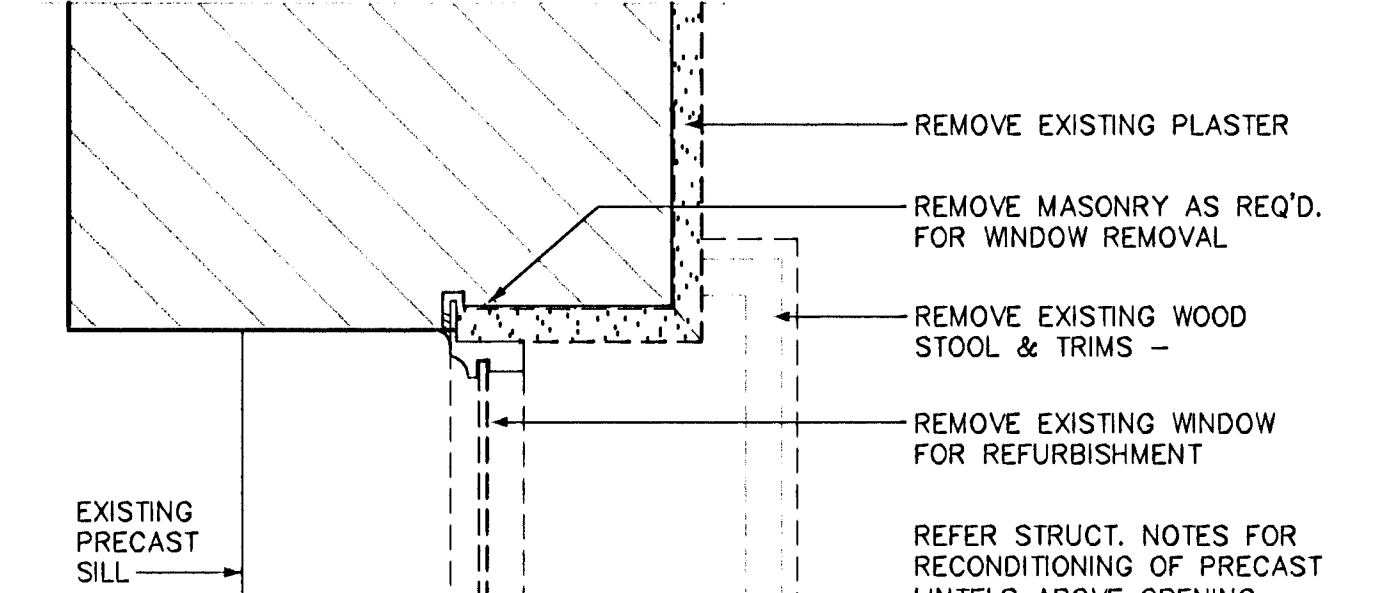
2 EXISTING JAMB



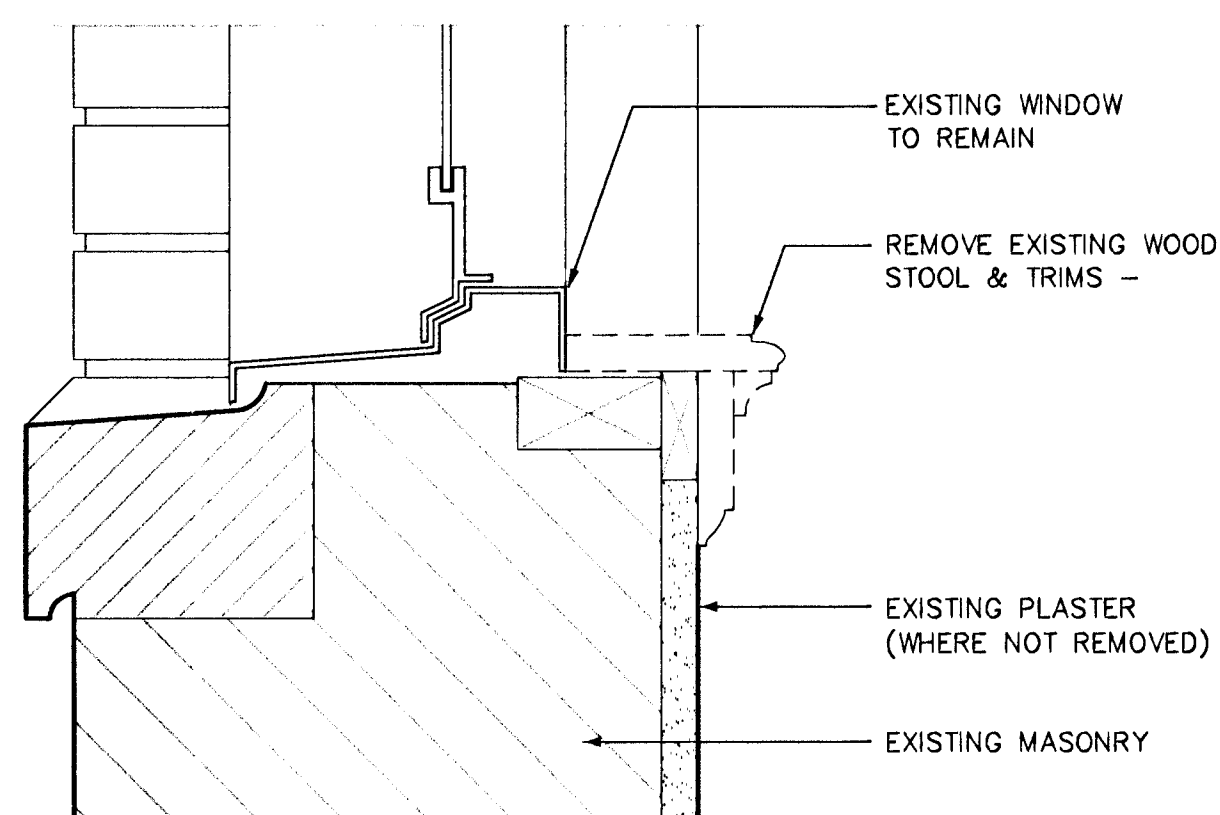
7 EXISTING JAMB



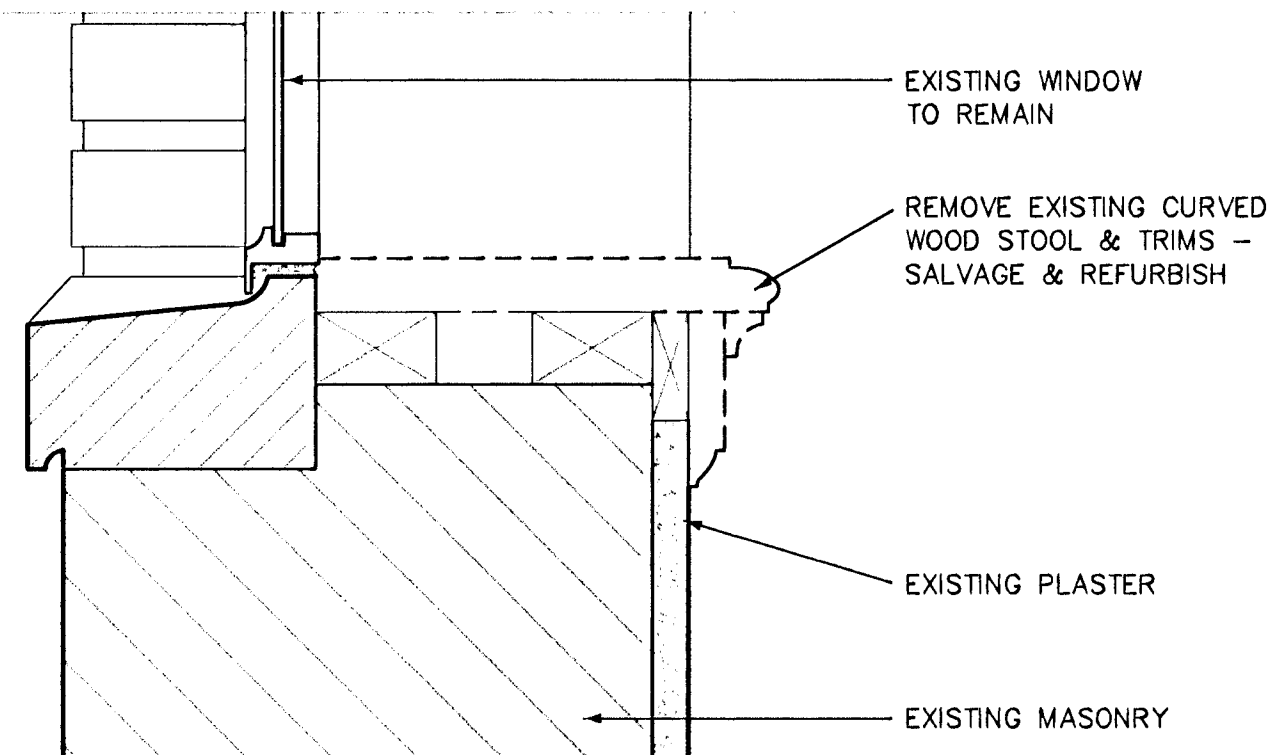
12 EXISTING JAMB



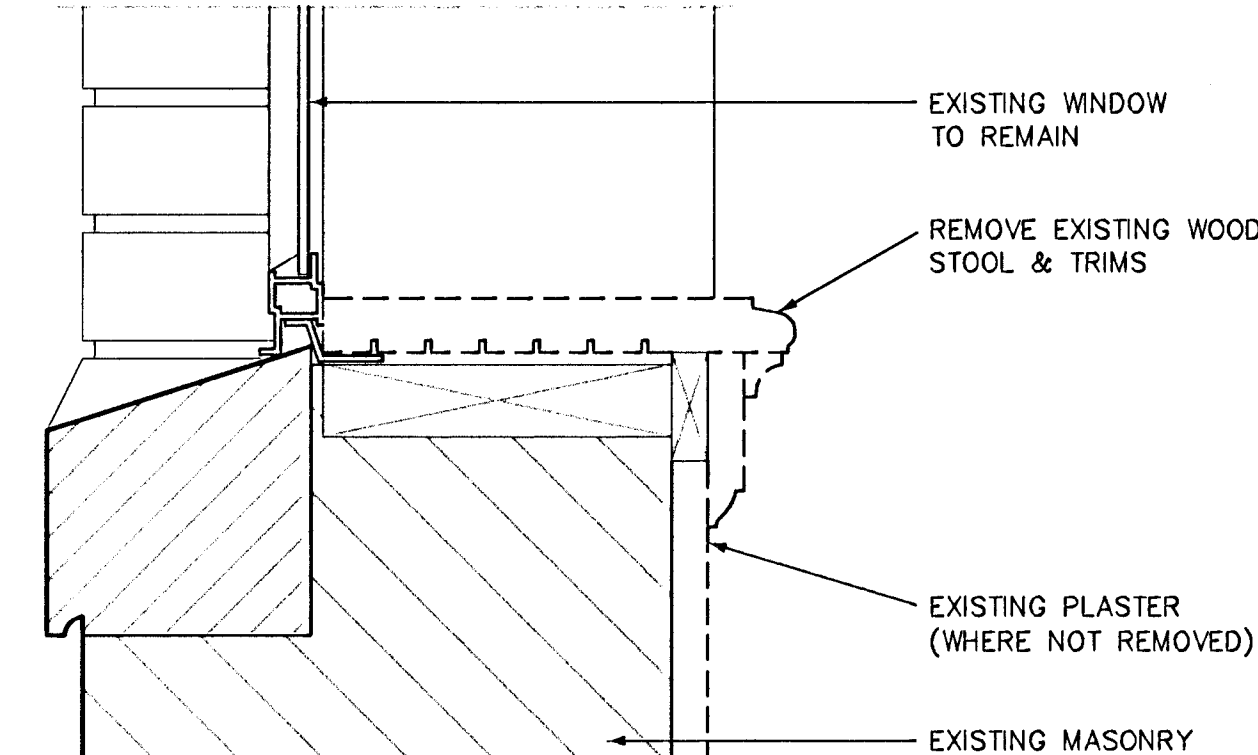
17 EXISTING JAMB



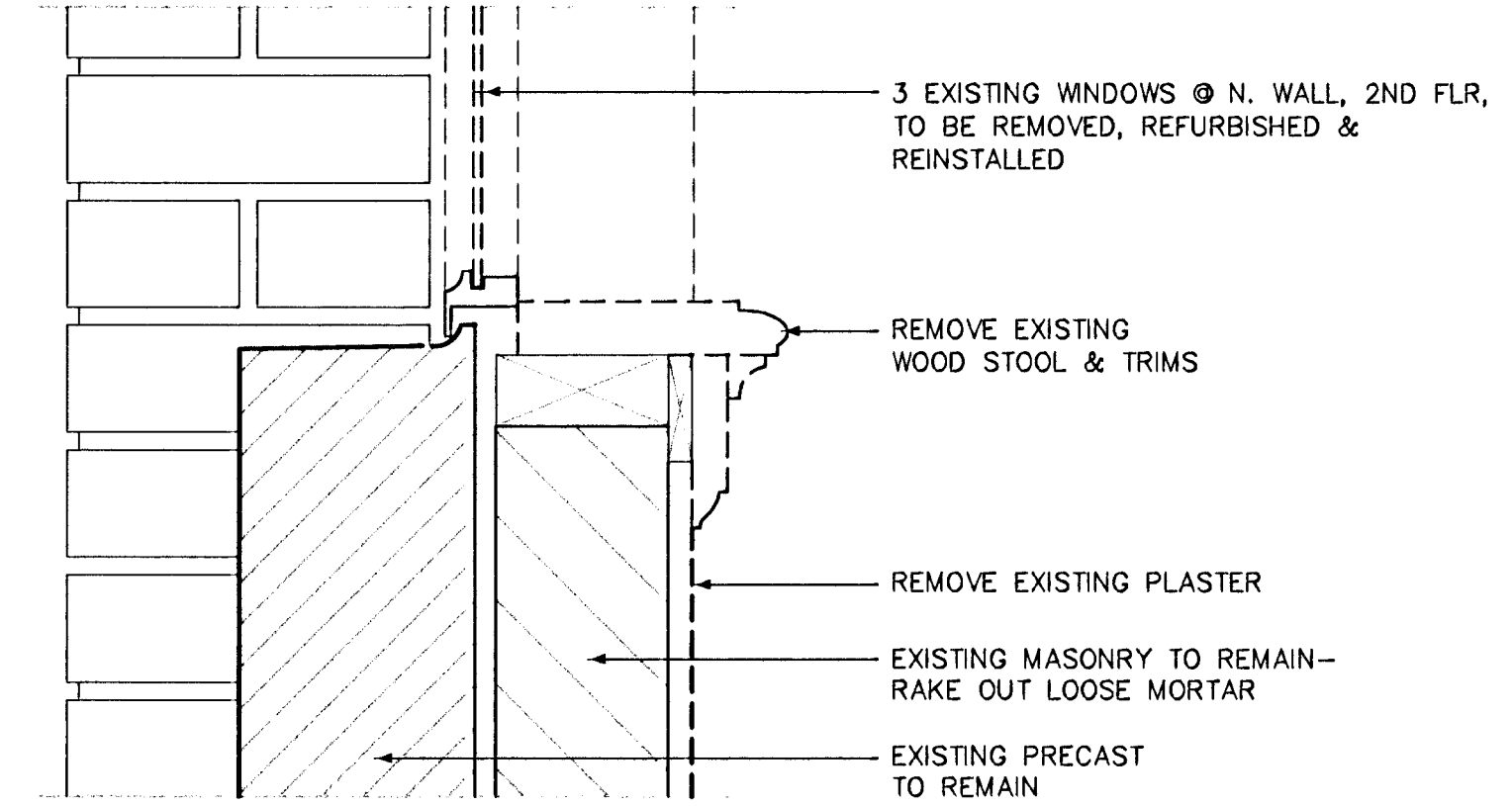
1 EXISTING SILL
DOUBLE HUNG STEEL WINDOW



6 EXISTING CURVED SILL
ARCH. PROJ. STEEL WINDOW
at RADIUSED WALL



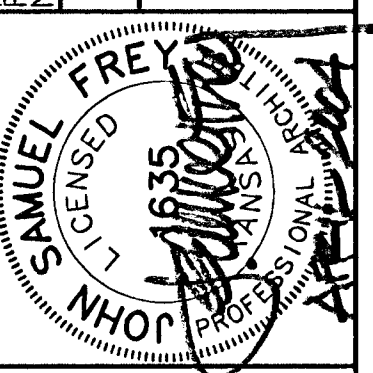
11 EXISTING SILL
STEEL CASEMENT WINDOW



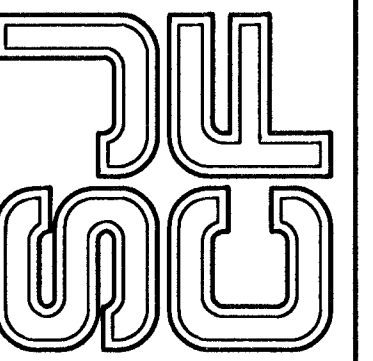
16 EXISTING SILL
ARCH. PROJ. STEEL WINDOW

0 1'
WINDOW DETAILS
SCALE: 3" = 1'-0"

EDWA. NO.	7
STATE	KANSAS
PROJECT NO.	1007(502)-004 46-3 15
YEAR	2004
SHEET NO.	46-3 15



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3350 S. GEORGE WASHINGTON BOULEVARD
WICHITA, KANSAS

REVISION DATE	
PROJECT NO.	2632.10
DATE	APRIL 2004
A6-3	

MA 2632.10.A6-3
3" = 1'-0"