

Diaphra

TE RECOMENDED RETROFITS TO ES AS A RESULT FROM THE REMOVAL FAR WALL SECTIONS (DASHED WALL								-
IS SHOWN ARE BASED THE ORIGINAL VIDED BY THE ARCHITECT.			12'-0"			TOP P	L SPLICE PER	. <u>I/SI.O</u>
N DOCUMENTS, PROVIDED BY THE 5 TO 3%" APA RATE SHEATHING, W _S AT 4"0.c. AND PANEL FIELD NAILING PORTED ALLOWABLE SHEAR CAPACITY			77					
R GREATER SHALL BE SUPPORTED ACK STUDS ADJACENT TO (2) HF#2								2/5
	=0-0 □					 		
		i 	⊔]			EXIST POST,	ING STEEL , TYP	1
STRAP W/ 20" MIN END LENGTH W/ (25) O.131" x 2" NAILS IN EA. GTH AND O.131" x 2" NAILS @ 6"o.c. I ENDS. SPLICE STRAP PER CTURER AS REQUIRED	SPLICE PER <u>1/51.0</u>				EXISTING STEEL	BEAM, TYP		
ate Splice Retrofit	Царона 1901 — 1917 —					¢		
R WALL AND COLUMN URAL DRAWINGS						• • •		
5TRAP W/ 20" MIN END LENGTH / (25)	_		• <u></u> - <u></u> - <u></u>		<u> </u>			2/5
-EXISTING TOP PL AT LOWER WALL		-	2'-0"			TOP P	L SPLICE PER	<u> /S .0</u>
					ETROFIT	PLAN		
agm Chord Retrofit 2				-				

ĺΚ)

(H)

(G)

(D

2/51.0

/7\

2/51.0

TYP

