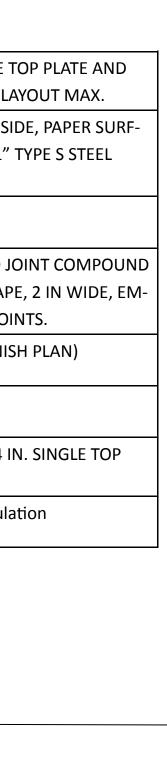


<u>W-1</u>	1 HR RATED NON-BEARING PARTITION
2 X 4	
1	STEEL FRAMING— STEEL STUDS 2 IN BY 4 IN. SINGLE
-	SINGLE BASE PLATE. 1FT BY 4 IN SPACING FOR STUD LA
2	GYPSUM BOARD-(1) LAYER OF 5/8" GYP BD. EACH S
	CED, APPLIED PERPENDICULAR TO FRAMING WITH 1"
	SCREWS SPACED 8" O.C.
3	BLOCKING—WOOD BLOCKING AS NEEDED
4	TAPE AND COMPOUND— VINYL, DRY OR PREMIXED J
	APPLIED IN TWO COATS TO SCREW HEADS, PAPER TAP
	BEDDED IN FIRST LAYER OF COMPOUND OVER ALL JO
5	BASE— 4" VINYL COVE BASE THROUGHOUT (SEE FINIS
6	UNDERSIDE OF STRUCTURE
7	TOP & BOTTOM OF WALL—STEEL TOP CAP 2 IN BY 4 I
	PLATE AND SINGLE BASE PLATE.
8	INSULATION — Fill cavity with R11 un-faced batt insula



ŀ	Date:	Scale:	Revisions:	Project:	Architect:	Prepared For:
4						Avecta
3				307 Cumberland		
8.(Ave.		Housing
01		TVDE				
1	VVALL			307 Cumberland Ave. Portland, ME		307 Cumberland Ave. Portland, ME