

PLAINTIFF'S EXHIBIT

GP-1006

BESTWALL

HUMMER SYSTEMS

**THE MOST ADVANCED METHODS OF
GYPSUM WALLBOARD CONSTRUCTION**

COMPARE THE COSTS

Bestwall Hummer Systems

Single Layer Application

**PROVE to yourself how little it costs to get
drywall performance of superior quality.**



MANUFACTURED BY BESTWALL GYPSUM COMPANY

Sold through: Bestwall Certain-teed Sales Corporation
120 East Lancaster Avenue, Ardmore, Pa

SGP 0003193

ESTIMATE OF MATERIALS AND LABOR TO CONSTRUCT 10

CONSTRUCTION		MISCELLANEOUS MATERIAL			
ITEM	DESCRIPTION			NAILS	LABOR HOURS & COST
1	2" x 4" Framing (16" on-center)	2" x 4" 100 sq. ft.		½ lb.	2 hr.
2	1" x 2" Furring (16" on-center)	80 lin. ft.		½ lb.	1 hr.
3	¾" Bestwall Gypsum Wallboard (100 sq. ft. Wallboard applied to wood frame 16" on-center)				
4	½" Bestwall Gypsum Wallboard (100 sq. ft. Wallboard applied to wood frame 16" on-center)				
5	⅝" Firestop Bestwall Gypsum Wallboard (100 sq. ft. Wallboard applied to wood frame 16" on-center)				
6	Bestwall Hummer System "A" (Solid Lamination) 100 sq. ft. one surface complete applied to wood frame 16" on-center	¾" Back Bd. 100 sq. ft.		½ lb.	30 min.
7	Bestwall Hummer System "D" (Strip Lamination) 100 sq. ft. one surface complete applied to wood frame 16" on-center	¾" Strips 33 sq. ft.		½ lb.	15 min.
8	Bestwall Hummer System "B" Non-load Bearing Partition (100 sq. ft. gives 2 sides finished)	Wood Runners 1" x 1½" 30 lineal ft.		¼ lb.	30 min.
9	Bestwall Hummer System "C" Movable Partition Non-load Bearing (100 sq. ft. gives 2 sides finished)	Wood Runners ¾" x 1½" 30 lineal ft.		¼ lb.	30 min.
10	Bestwall Hummer System "B" Self-Furring Wall	Shims 20	Mastic 1 Pt.		15 min.
11	Bestwall Hummer System "C" Self Furring Wall	20	1 Pt.		15 min.
12	½" Bestwall Gypsum Wallboard over masonry wall on furring 16" on-center; Line 2 plus Line 4				
13	Bestwall Hummer System "D" (Strip Lamination) 23' x 35' Ceiling	¾" x 8" strip 305 sq. ft.		1 lb.	2½ hrs.
14	Back Blocking; 23' x 35' Ceiling		Cuttings 245 sq. ft.	¼ lb.	4 hours

10 SQ. FT. WALL (12½' LONG - 8' HIGH — NO OPENINGS)

GYPSUM WALLBOARD MATERIALS (FACE)						FINISHING MATERIALS					TOTAL COSTS (INCLUDING 25% PROFIT)	
GYPSUM RIBS	FACE GYPSUM WALLBOARD	ADHESIVE	NAILS	SCREWS	LABOR HOURS & COST	METAL CORNER BEAD	LABOR	JOINT TREATMENT			100 SQ. FT. (ONLY)	FINISHED WALL 100 SQ. FT. SURFACED ON BOTH SIDES
								TAPE	CEMENT	LABOR HOURS & COST		
												Not Applicable
												Not Applicable
	100 sq. ft.		½ lb.		35 min.	1 ft.	1 ft.	40 ft.	5 lb.	40 min.		
	100 sq. ft.		½ lb.		40 min.	1 ft.	1 ft.	40 ft.	5 lb.	40 min.		
	100 sq. ft.		½ lb.		45 min.	1 ft.	1 ft.	40 ft.	5 lb.	40 min.		
	100 sq. ft. ¾" Board	Lam. Comp. 1.6 lb.	⅓ lb.	6	45 min.	1 ft.	1 ft.	40 ft.	5 lb.	30 min.		
	100 sq. ft.	0.6 lb.	⅓ lb.	6	45 min.	1 ft.	1 ft.	40 ft.	5 lb.	30 min.		
	1" Ribs 6¼" & 3½" 34 sq. ft.	200 sq. ft. ⅝" Firestop	Lam. Comp. 1.5 lb.	0.1 lb.	20	2½ hr.	2 ft.	2 ft.	80 ft.	10 lb. 1 hr.	Not Applicable	
	"C" Panel 24" width 200 sq. ft.	Mastic (Non-setting)	0.1 lb.	20	2½ hr.	Moulding 40 ft. #105 sq. edge	40 ft. mldg.				Not Applicable	
	1" Ribs 6¼" & 3½" 34 sq. ft.	½" Board	Lam. Comp. ¼ lb.	0.1 lb.	10	1½ hr.		40 ft.	5 lb.	30 min.		Not Applicable
	"C" Panel 24" width 100 sq. ft.		0.1 lb.		1½ hr.	Moulding 20 ft. #105 sq. edge	20 ft. mldg.					Not Applicable
												Not Applicable
	½" Face Board 830 sq. ft. (C Taper)	Lam. Comp. 5 lb.	1 lb.	235	6¼ hr.			320 ft.	40 lb.	4 hr.		Not Applicable
	830 sq. ft.	Joint Cement 15 lb.	5 lb.		5¼ hr.			320 ft.	40 lb.	4 hr.		Not Applicable

**Get your copy of detailed plans and specifications on
the following 4 systems**

BESTWALL HUMMER SYSTEM "A"

This is an improvement of the oldest and simplest laminated wallboard construction. Application is made over framed walls and ceilings. The first layer is nailed; the second layer is applied with adhesive and screws. A tapered edge board with a center taper is used on the ceiling. This system eliminates nail popping and joint beading and provides a perfect installation.

BESTWALL HUMMER SYSTEM "B"

This system was developed to provide walls without frame or support of any material other than gypsum wallboard. Designed for interior non-load bearing partitions or for simple, self-furring, free-standing wall surfacing over masonry walls. The interior partition provides one hour fire resistance.

BESTWALL HUMMER SYSTEM "C"

A factory-fabricated narrow panel of several layers of gypsum board, designed for non-load bearing walls where joints are left unfinished and for movable partition construction. Special edges give an attractive paneled effect. The panel can be erected, trimmed and painted in one day because there are no nails in the surface or joints to be treated.

BESTWALL HUMMER SYSTEM "D"

This application (Strip Lamination) is designed to prevent joint beading and delayed shrinkage and to eliminate nail "popping" at lowest cost, by putting all nails and fastenings under joint system tapes and trim. This system is less expensive than a standard two-layer application, yet the finished wall closely matches a complete double layer installation in performance.



Bestwall Gypsum Co. • 120 E. Lancaster • Ardmore, Pa.
Plants & Offices in Principal Cities