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CASCO BAY DEVELOPMENT LLC

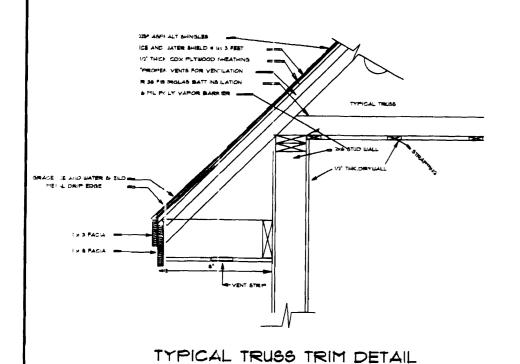
REVISION DATE: SEPTEMBER II, 2006

DATE: JULY 20, 2006 SCALE: A6 NOTED

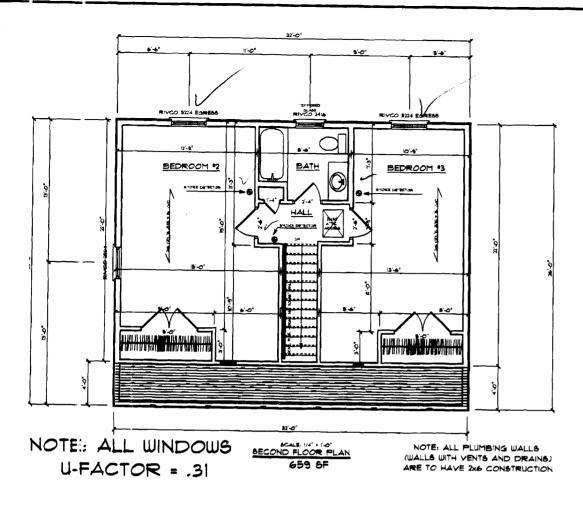
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PROJECT NAME:

CONTRACTOR



WALL SHE/	ATHING AND 3 INCHES OC AT EDGE THERS SPACED 4 INCHES OC. AT EC	.8, 8 INCHES AT INTERMEDIA? JOSE . 8 INCHES AT INTERME!	NTE SUPPORTS FOR ROOF SHEATHING. DIATE SUPPORTS FOR SUSPLOOR AND	O FASTNE		HRESISTANT ROOFING NAILS W/ 7/15 INC OC AT EXTERIOR EDGES AND 3 INCHES	
			INCHES AT INTERMEDIATE SUPPORTS.		200 01		EBIBTANT BIDING OR CABING NAIL F
		STAPLES SHALL HAVE A	NINMUM CROWN WIDTH OF 7/18 INCH	. M			DEFORMED SHANK E
			RED FOR WOOD STRUCTURAL PANELS				COMMON D
			INCHES AT INTERMEDIATE SUPPORTS.				COMMON OR DEFORMED SHANK C
			INCHES AT INTERMIDIATE SUPPORTS.	WALLS, REFER TO	A SECTION 2305 NAILS F	FOR WALL SHEATHING ARE PERMITTED	J TO BE COMMON, BOX OR CABING
16 INCRES (2			PANEL, UNLESS OTHERWISE MARKED). NCH SHEATHING, PANEL SUPPORTS AT	SPANS THE 46 INCHES OR M NAILS SPACED AT 5 INCHES	ONE. FOR NALING OF Y	MOOD STRUCTURAL PANEL AND PARTIC 12 INCHES AT INTERMEDIATE SUPPORT	TR EXT.EPT AT BUPPORTS WHERE
			H CROWN AND 1-18 INCH LENGTH FOR			LE ARE MERMITTED TO BE USED EXCEP	
				LETTER:			NOTE: LETTER:
The second secon			PANEL SIDING (TO FRAMING)	٦١١		4 - 3" 14 GAGE STAPLE	
SEE NOTE: F	l	86	5.8"	COMMON NAIL - REF TO TABLE 2008.10 4.1	1 FACE NAIL	4 - 3'YO 131" NAIL	(SEE SECT. 2306.10.4.1, TABLE 2306.10.4.1) CEILING JOISTS TO PARALLEL RAFTERS
BEE NOTE: F		54	PANEL SIDING (TO FRAMING)		لــــــــــــــــــــــــــــــــــــــ	3 - 18d COMMON MINIMUM	CEILING TOTAL TO LAKETER FOR VEND
BEE HOIE.		×	18 OR LEAS			4 - 3" 14 GAGE STAPLE	SEE BECT. 2308 10.4.1. TABLE 2308.10.4.1)
	1	,	TO FRANKS	THE TABLE NO. 10.4	FACE NAL	4 - 3'x0 131" NAIL	CELING JOISTS, LAPS OVER PARTITIONS
SEE NOTE. C	1 1	54	SUBFLOOR-UNDERLAYMENT SINGLE FLOOR (COMBINATION	COMMON NAIL - REF TO TABLE 2301.10.4,1	TOENAL	1 - 184 GOMNON MIN. 4 - 84 COMNON	CONTINUOUS HEADER TO STUD
	1 1	. '	3H* OR LESS		- Italiana	C-3" 14 GAGE STAPLE	CONTINUOUS PERSON TO STORY
SEE NOTE P		2" 16 GAGE	3M* OR LEAS & PARTICLE BOARD	-H	TOE NAIL	5 - 8'x0.131" NAL	CEILING JOISTS TO PLATE
SEE NOTE. N		2-3/6'%0 113" NAIL	WOOD STRUCTURAL PANELS			3 - 86 COMMON	
BEE NOTE: D, 5d, BEE NOTE C		8d DR 6d	19/32 - 3/4		15" OC ALONG EDGE	186 CONNON	CONTINUOUS HEADE, 2 PCS.
BEE NOTE: 9 BEE NOTE: N	1 1	1-3M* 15 GAGE 2-3M**0 113* NAIL	& PARTICLE SOARD WOOD STRUCTURAL PANELS			3 - 3" 14 GAGE STAPLE	AND INTERSECTIONS
SEE NOTE: C. J	()	\$4	1/2' DR LEBB	1	FACENAL	8 - 3'x0.131" NAIL 2 - 186 COMMON	TOP PLATES, LAPS
	1	4 - 3" 14 GAGE STAPLE			 	I' 14 GAGE STAPLE @ 8' OC	
	FACE NAL	4 - 3"x0:131" NAIL	LEDGER STRIP	III.	TOE NAG.	2°20 131° NAIL @ 5° DC	RIM JOIRT TO TOP PLATE
	 	3 - 195 COMMON 5 - 3* 14 BAGE STAPLE		-		30 ° 0 0	
	FACENAL	5 - 3" 14 GAGE STAPLE 5 - 3"X0 131" NAL	TRIOL GMAP OF TRIOL			8 - 3" 14 GAGE STAPLE	OR RAFTERS TO TOP PLATE
	7.00	3 - 16d COMMON	30101 10 61450 30101	lii	TOE NAIL	3 - 3'-0.131" NAIL 3 - 86 COMMON	BLOCKING BETWEEN JOISTS
		3 - 3" 14 GAGE STAPLE	2-BY RIDGE BEAM	1		12 - 3 14 BAGE STAPLE TYP FACE NAIL	
	FACENAL	3 - 3"NO 131" NAIL	ROOF RAFTER TO	III.	LAP SPUCE	12 - 3~0.131" NAL	DOUBLE TOP PLATER
		3 - 15d COMMON 3 - 3' 14 GAGE STAPLE	· · · · · · · · · · · · · · · · · · ·			8 - 194 COMMON	
ı	TOENAL	3 - 3" 14 GAGE \$1.4PLE 3 - 3" 0.131" NAIL	2-BY RIDGE BEAM		70000 0 5005 000	3" 14 GAGE STAPLE & 12 OC	DOUBLE TOP PLATES
		2 - 16¢ COMMON	ROOF RAFTER TO	III	TYPICAL FACE NAIL	3"x0 131" NAIL @ 12" OC 18d @ 16" OC	POORE INCIDENCE
		3 - 5" 14 GAGE STAPLE		1		3" 14 GAGE STAPLE & 8" OC	
	FACE NAL.	3 - 3'20 131" NAIL	JACK RAFTERS TO HIP	114	FACENAL	8740 131" NAIL @ 6" OC	DOUBLE STUDS
		2 - 10d COMMON 4 - 3* 14 GAGE STAPLE			 	15d @ 24° OC	
	TOE NAIL	4 - 3 14 GAGE 5 I APLE	JACK RAFTERS TO HIP	14	ENO NAIL	3 - 3" 14 GAGE STAPLE 3 - 3"x0.131" NAIL	
		3 - 19d COMMON		#	1	2 - 18d COMMAN	47 J7 44 40 5 0 4 4
		4 - 8" 14 GAGE STAPLE		111		8 - 3" 14 GAGE STAPLE	STUD TO BOLE PLATE
	FACE NAG.	4 - 2'10.131' NAL	COLLAR TIE TO RAFTER	iii	TOENAL	4 - 3'20.131" NAE	1
	r	3 - 10a COMMON 3 - 3* 14 GAGE STAPLE				4 - 86 COMMON 3 - 14 GAGE STAPLE	
	AT EACH BPLICE	3 - 3 × 0 .131* NAL	BULT-UP GIRDER & BEAMS	111	END NAL	3 - 14 GAGE 61 APLE	DUTS OT STAJE TO
	FACE NAIL AT ENDS	2 - 264 C-OMMON	1	Ⅲ]	2 - 186 COMMON	
	STAGGERED ON OPPOSITE SIDES	THE GAGE BY APLE OF 25 OC				3" 14 GAUGE STAPLE @ 12" DC	AT BRACED WALL PANEL
	FACE NAIL AT TOP & BOTTOM		BUILT-UP CIRDER & BEAMS	XII	BRACED WALL PANEL	3.70 131, MAI 6 18, OC	SOLE PLATE TO JOIST OR BLOCKING
19" 00	18°00	3º 14 GAGE STAPLE				154 @ 15" OC 3" 14 GAUGE STAPLE @ 12" OC	
13.00	iš-oc	3 10 131 NAL	BUILT-UP CORNER STUDS	10	TYPICAL FACE NAIL	8%0.131* NAIL @ 8* DC	OR BLOCKING
24° OC	24.00	156 COMMON		10]	186 @ 18" OC	SOLE PLATE TO JOIST
		2 - S' 14 GAGE STAPLE	EACH STUD & PLATE			1 - 3" 14 GAGE STAPLE	
	FACE NAIL	2 - 3'y0 131" NAL 2 - 8d COMMON	1" DIAGONAL BRACE TO	111	TOENAL EACH END	9 - 3120 131" NAEL 9 - 8d COMMON	BRIDGING TO JOIST
		3 - 3" 14 GAGE STAPLE		₩	+	8 - 3" 14 GAGE STAPLE	
	TOENAL	3 - 3 '10 131" NAIL	8EE SECT. 230s.10.1, TABLE 230s 10.1	ાં મા	TOENAL	3 - 3 'x 0.131" NAIL	JOIST TO SILL OR GIRDER
		3 - 8d COMMON	RAFTER TO PLATE		100.00	3 - 8d COMMON	
NOTES	LOCATION	FASTENING	CONNECTION	NOTES.	LOCATION	FASTENING	CONNECTION
				- Inches			



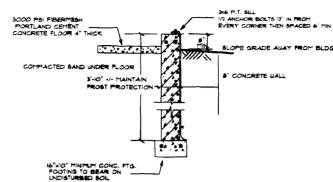
- IST A SUBPLICARTIE COMPLETE.

 RAIN TILE SHALL BIE PLACED ON INTERIOR AND EXTERIOR OF FOUNDAT

 LO PRAIN TILE PHASE SHALL BIE WAAPPIND IN PILITER FABRIC,

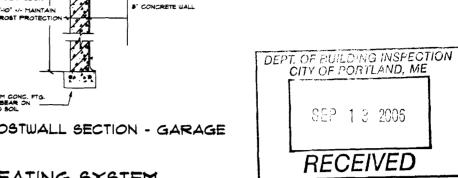
 I BUILDING SECTIONS FOR ADDITIONAL REINFORCING REQUIREMENTS.
- S" Consrete Wall Form ties to be plugged W/ Cement 2500 PBI P.)RTLAND CEMENT CONCRETE FLOOR 4" THICK 4 MIL POLY MIN 4" OVERLA" AT JOINTS 3/4" CRUSH ID ROCK UNDER CONCRETE FLOOR

TYPICAL FOUNDATION WALL SECTION - MAIN HOUSE



TYPICAL FROSTWALL SECTION - GARAGE

HEATING SYSTEM: FORCED HOT WATER WITH POWER YENT. POSITIONING BY PLUMBING CONTRACTOR



NOTE: ALL WINDOWS U-FACTOR = .31

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CONTRACTOR CASCO BAY DEVELOPMENT I

REVISION DATE: SEPTEMBER II, 2006 SCALE:

