Residential Component Technology

Site Access			
☐ Difficult Access Or Steep Terrain	☐ Elevator Access		☐ Flat Area Easy Access Roads
☐ Island Access Long Distance	☐ Island Access SI	nort Distance	☐ Isolated Rural Area
☐ Mountain Region	☐ Narrow or Hillsid	e Area	☐ Slightly Congested Roads
Home Style			
☐ 1 Story	☐ BI-LEVEL ROW	END	☐ ROW HOUSE CENTER
☐ 1.5 Story	□ BUNGALOW		☐ ROW HOUSE END
☐ 1.75 Story	☐ CAPE COD		☐ SINGLEWIDE
☐ 2 Story	☐ COLONIAL		☐ SINGLEWIDE STARTERHOME
☐ 2.5 Story	☐ CONDO		☐ SOUTHWEST ADOBE
☐ 2.75 Story	☐ CONTEMPORA	RY	☐ SPLIT FOYER
☐ 3 Story	☐ COTTAGE		☐ SPLIT LEVEL
☐ 3.5 Story	☐ FEDERAL COLO	ONIAL	☐ SUBSTANDARD
☐ 3.75 Story	☐ MEDITERRANE	AN	☐ TOWNHOUSE CENTER
☐ 4 Story	☐ MULTIWIDE		☐ TOWNHOUSE END
☐ 4.5 Story	☐ MULTIWIDE STA	ARTERHOME	☐ TRI-LEVEL
☐ 4.75 Story	☐ ORNATE VICTO	RIAN	☐ TRI-LEVEL ROW CENTER
☐ 5 Story	☐ QUEEN ANNE		☐ TRI-LEVEL ROW END
☐ BACK SPLIT	☐ RAISED RANCH	l	□ VICTORIAN
☐ BI-LEVEL	☐ RAMBLER		
☐ BI-LEVEL ROW CENTER	☐ RANCH		
Number of Families			
☐ 1 - Single Family	2 - Duplex		☐ 3 - Triplex
☐ 4 - Quadplex			
Main Section/Structure			
Year Built	_ Construction Type:	☐ STANDARD	☐ STANDARD VINTAGE
		☐ VINTAGE	
Number of Stories	_		
	Perimeter Choice	☐ Default	☐ Entered
Finished Living Area (square feet)	_	☐ Shape	
	Shape:	☐ IRREGULAR	☐ RECTANGULAR OR SLIGHTLY IRREGULAR
		_ ☐ SQUARE	VERY IRREGULAR

Main Info

Wall Height	Basement Wall Materials	Foundation Materials
19	BASEMENT WALL, BLOCK _ %	BLOCK _ %
9	BASEMENT WALL, BRICK %	BRICK _ %
9	BASEMENT WALL, CONCRETE _ %	CONCRETE _ %
	BASEMENT WALL, FIELDSTONE _ %	FIELDSTONE _ %
Basement Information	BRICK, 12"%	
BASEMENT DEPTH _ LF	BRICK, 16" _ %	Foundation Type
CUSTOM FINISH _ %	BRICK, 8" %	BASEMENT, BELOW GRADE _ %
HILLSIDE SLOPE _	CONCRETE BLOCK, REINFORCED, 12" _ %	BASEMENT, DAYLIGHT%
LOWER LEVEL UNFINISHED _ %	CONCRETE BLOCK, REINFORCED, 16" _ %	BASEMENT, WALKOUT%
NUMBER OF BASEMENT LEVELS _#	CONCRETE BLOCK, REINFORCED, 8" _ %	CRAWL SPACE, EXCAVATED _ %
STAIRS, BASEMENT, W/RAILING _#	POURED CONCRETE, REINFORCED,	CRAWL SPACE, UNEXCAVATED _ %
STAIRS, BASEMENT, WIDE,	_ %	HILLSIDE%
W/RAILING _#	POURED CONCRETE, REINFORCED, 12" _ %	PIERS%
STANDARD FINISH _ %	DOLIDED CONCDETE DEINEODOED	FOST & FIENS, IVIIVIT
	16" %	SLAB AT GRADE%
	POURED CONCRETE, REINFORCED, 8" %	
	STAY-IN-PLACE FORMING, 10" _ %	
	STAY-IN-PLACE FORMING, 12" _ %	
	STAY-IN-PLACE FORMING, 8" %	
Wing 1 Section/Structure	-	•
Year Built	Construction Type: ☐ STANDARD ☐ STA	NDARD VINTAGE
Todi Buit	□ VINTAGE	NOTATION OF
Number of Stories		
	- Perimeter Choice	ered
Finished Living Area (aguera fact)		
Trinished Living Area (Square leet)	I I Snape	
Finished Living Area (square feet)	_ □ Shape	
Finished Living Area (square leet)	_ `	CTANGULAR OR SLIGHTLY IRREGULAR
Finished Living Area (square leet)	Shape: IRREGULAR REG	CTANGULAR OR SLIGHTLY IRREGULAR RY IRREGULAR
	Shape: IRREGULAR REG	
Wing 1 Info	Shape: IRREGULAR REG	RY IRREGULAR
Wing 1 Info Wall Height	Shape: IRREGULAR REGULAR VEF	Foundation Materials
Wing 1 Info Wall Height 16	Shape: IRREGULAR REGULAR SQUARE VEF	Foundation Materials BLOCK _ %
Wing 1 Info Wall Height 1	Shape: IRREGULAR REC SQUARE VEF	Foundation Materials BLOCK% BRICK%
Wing 1 Info Wall Height 1	Shape: IRREGULAR REGULAR REGULAR SQUARE VER	Foundation Materials BLOCK _ % BRICK _ % CONCRETE _ %
Wing 1 Info Wall Height 1 2 3 3	Shape: IRREGULAR REGULAR SQUARE VEF	Foundation Materials BLOCK% BRICK%
Wing 1 Info Wall Height 1	Shape:	Foundation Materials BLOCK _ % BRICK _ % CONCRETE _ %
Wing 1 Info Wall Height 1	Shape: IRREGULAR REC SQUARE VEF	Foundation Materials BLOCK % BRICK % CONCRETE % FIELDSTONE % Foundation Type
Wing 1 Info Wall Height 1	Shape: IRREGULAR REC SQUARE VEF	Foundation Materials BLOCK % BRICK % CONCRETE % FIELDSTONE % Foundation Type BASEMENT, BELOW GRADE %
Wing 1 Info Wall Height 1	Basement Wall Materials BASEMENT WALL, BLOCK BASEMENT WALL, BRICK BASEMENT WALL, CONCRETE BASEMENT WALL, FIELDSTONE BRICK, 12" BRICK, 16" BRICK, 8" CONCRETE BLOCK, REINFORCED, 12" _ %	Foundation Materials BLOCK % BRICK % CONCRETE % FIELDSTONE % Foundation Type BASEMENT, BELOW GRADE % BASEMENT, DAYLIGHT %
Wing 1 Info Wall Height 1	Basement Wall Materials BASEMENT WALL, BLOCK BASEMENT WALL, BRICK BASEMENT WALL, CONCRETE BASEMENT WALL, FIELDSTONE BRICK, 12" BRICK, 16" BRICK, 8" CONCRETE BLOCK, REINFORCED, 12" % CONCRETE BLOCK, REINFORCED, 16" %	Foundation Materials BLOCK % BRICK % CONCRETE % FIELDSTONE % Foundation Type BASEMENT, BELOW GRADE % BASEMENT, DAYLIGHT % BASEMENT, WALKOUT %
Wing 1 Info Wall Height 1	Basement Wall Materials BASEMENT WALL, BLOCK BASEMENT WALL, BRICK BASEMENT WALL, CONCRETE BASEMENT WALL, FIELDSTONE BRICK, 12" BRICK, 16" BRICK, 8" CONCRETE BLOCK, REINFORCED, 12" _ % CONCRETE BLOCK, REINFORCED, 16" _ % CONCRETE BLOCK, REINFORCED, 16" _ % POURED CONCRETE, REINFORCED,	Foundation Materials BLOCK% BRICK% CONCRETE% FIELDSTONE% Foundation Type BASEMENT, BELOW GRADE% BASEMENT, DAYLIGHT% BASEMENT, WALKOUT% CRAWL SPACE, EXCAVATED%
Wing 1 Info Wall Height 1	Shape: IRREGULAR RECULAR SQUARE VER	Foundation Materials BLOCK% BRICK% CONCRETE% FIELDSTONE% Foundation Type BASEMENT, BELOW GRADE% BASEMENT, DAYLIGHT% BASEMENT, WALKOUT% CRAWL SPACE, EXCAVATED%
Wing 1 Info Wall Height 1	Shape: IRREGULAR RECULAR SQUARE VERTIFICATION SQUARE VERTIFICATION SQUARE VERTIFICATION SQUARE VERTIFICATION SQUARE VERTIFICATION SASEMENT WALL, BLOCK % BASEMENT WALL, BRICK % BASEMENT WALL, CONCRETE % BASEMENT WALL, FIELDSTONE % BRICK, 12" % BRICK, 16" % BRICK, 8" % CONCRETE BLOCK, REINFORCED, 12" % CONCRETE BLOCK, REINFORCED, 16" % CONCRETE BLOCK, REINFORCED, 16" % POURED CONCRETE, REINFORCED, 10" % POURED CONCRETE, REINFORCED.	Foundation Materials BLOCK % BRICK % CONCRETE % FIELDSTONE % Foundation Type BASEMENT, BELOW GRADE % BASEMENT, DAYLIGHT % BASEMENT, WALKOUT % CRAWL SPACE, EXCAVATED % HILLSIDE %
Wing 1 Info Wall Height 1	Shape:	Foundation Materials BLOCK% BRICK% CONCRETE% FIELDSTONE% Foundation Type BASEMENT, BELOW GRADE% BASEMENT, DAYLIGHT% BASEMENT, WALKOUT% CRAWL SPACE, EXCAVATED% CRAWL SPACE, UNEXCAVATED% HILLSIDE% SLAB AT GRADE% SLAB AT GRADE%
Wing 1 Info Wall Height 1	Shape:	Foundation Materials BLOCK% BRICK% CONCRETE% FIELDSTONE% Foundation Type BASEMENT, BELOW GRADE% BASEMENT, DAYLIGHT% BASEMENT, WALKOUT% CRAWL SPACE, EXCAVATED% CRAWL SPACE, UNEXCAVATED% HILLSIDE% SLAB AT GRADE% SLAB AT GRADE%
Wing 1 Info Wall Height 1	Shape:	Foundation Materials BLOCK% BRICK% CONCRETE% FIELDSTONE% Foundation Type BASEMENT, BELOW GRADE% BASEMENT, DAYLIGHT% BASEMENT, WALKOUT% CRAWL SPACE, EXCAVATED% CRAWL SPACE, UNEXCAVATED% HILLSIDE% PIERS% SLAB AT GRADE% POST & PIERS, MMH%
Wing 1 Info Wall Height 1	Shape:	Foundation Materials BLOCK% BRICK% CONCRETE% FIELDSTONE% Foundation Type BASEMENT, BELOW GRADE% BASEMENT, DAYLIGHT% BASEMENT, WALKOUT% CRAWL SPACE, EXCAVATED% CRAWL SPACE, UNEXCAVATED% HILLSIDE% PIERS% SLAB AT GRADE% POST & PIERS, MMH%
Wing 1 Info Wall Height 1	Shape: IRREGULAR RECULAR SQUARE VERTIFIED SQUARE VERTIFIED SQUARE VERTIFIED SQUARE VERTIFIED SQUARE VERTIFIED SQUARE VERTIFIED SQUARE SQUARE	Foundation Materials BLOCK% BRICK% CONCRETE% FIELDSTONE% Foundation Type BASEMENT, BELOW GRADE% BASEMENT, DAYLIGHT% BASEMENT, WALKOUT% CRAWL SPACE, EXCAVATED% CRAWL SPACE, UNEXCAVATED% HILLSIDE% PIERS% SLAB AT GRADE% POST & PIERS, MMH%
Wing 1 Info Wall Height 1	Shape:	Foundation Materials BLOCK% BRICK% CONCRETE% FIELDSTONE% Foundation Type BASEMENT, BELOW GRADE% BASEMENT, DAYLIGHT% BASEMENT, WALKOUT% CRAWL SPACE, EXCAVATED% CRAWL SPACE, UNEXCAVATED% HILLSIDE% PIERS% SLAB AT GRADE% POST & PIERS, MMH%

Year Built		_	Construction Type:	☐ STANDARD	STA	NDARD VINTAGE	
				☐ VINTAGE			
Number of Stories		_					
			Perimeter Choice	□ Default	☐ Ente	ered	
Finished Living Area (square feet)		_		☐ Shape			
			Shape:	☐ IRREGULAR	□ RFC	CTANGULAR OR SLIGHTLY IRREGUL	AR
			опаро.	_		RY IRREGULAR	
Wing 2 Info							
Wall Height			Basement Wall Ma	terials		Foundation Materials	
1		%	BASEMENT WALL,		%	BLOCK	_ %
2	_	_	BASEMENT WALL,		_	BRICK	_ %
3		_	BASEMENT WALL,			CONCRETE	_ %
			BASEMENT WALL,	FIELDSTONE		FIELDSTONE	_ %
Basement Information			BRICK, 12"		_ %		
BASEMENT DEPTH	_ LF		BRICK, 16"		_ %	Foundation Type	
CUSTOM FINISH	_ %		BRICK, 8"		_ %	BASEMENT, BELOW GRADE	_ %
HILLSIDE SLOPE	_		CONCRETE BLOCK	K, REINFORCED, 12	"_%	BASEMENT, DAYLIGHT	_ %
LOWER LEVEL UNFINISHED	_ %		CONCRETE BLOCK	K, REINFORCED, 16	"_%	BASEMENT, WALKOUT	_ %
NUMBER OF BASEMENT LEVELS	_#		CONCRETE BLOCK	K, REINFORCED, 8"	_ %	CRAWL SPACE, EXCAVATED	_ %
STAIRS, BASEMENT, W/RAILING	_#		POURED CONCRE	TE, REINFORCED,		CRAWL SPACE, UNEXCAVATED	_ %
STAIRS, BASEMENT, WIDE,			10"		_ %	HILLSIDE	_ %
W/RAILING	_#		POURED CONCRE	TE, REINFORCED,	%	PIERS	_ %
STANDARD FINISH	_ %			TE DEINEODOED		SLAB AT GRADE	_ %
			POURED CONCRE	TE, KEINFUKCED,	_ %	POST & PIERS, MMH	_ %
			POURED CONCRE	TE. REINFORCED.	- 3" %		

STAY-IN-PLACE FORMING, 10" STAY-IN-PLACE FORMING, 12" STAY-IN-PLACE FORMING, 8"

Attached Structures

Breezeways		Other Attached Structures	-	Porches	
ENCLOSED BREEZEWAY, CUSTOM	_SF	3-WALL ADDITION, BASEMENT	_ SF	ENCLOSED PORCH, CUSTOM	_SF
ENCLOSED BREEZEWAY, LARGE		3-WALL ADDITION, POST & PIER		ENCLOSED PORCH, LARGE	#
ENCLOSED BREEZEWAY, LUXURY	_SF	3-WALL ADDITION, SLAB	_	ENCLOSED PORCH, LUXURY	_SF
ENCLOSED BREEZEWAY, MEDIUM	_#	ATTACHED BARN	_SF	ENCLOSED PORCH, MEDIUM	_#
ENCLOSED BREEZEWAY, SMALL	_#	ATTACHED BARN, VINTAGE	_SF	ENCLOSED PORCH, SMALL	_#
ENCLOSED BREEZEWAY, SQUARE FEET	SE.	FIRE PIT, OUTDOOR (ATTACHED)	_#	ENCLOSED PORCH, SQUARE FEET	_SF
OPEN BREEZEWAY, LARGE	_ SF #	PERGOLA, FIBERGLASS, SQUARE FEET	SE.	GREENHOUSE, LARGE	_#
OPEN BREEZEWAY, MEDIUM		PERGOLA, VINYL, SQUARE FEET	_ 01	GREENHOUSE, MEDIUM	_#
			_ 05	GREENHOUSE, SMALL	_#
OPEN BREEZEWAY, SMALL		PERGOLA, WOOD, SQUARE FEET SCREENED POOL ENCLOSURE	_ 05	GREENHOUSE, SQUARE FEET	_SF
		SCREENED POOL ENCLOSURE,	_ 5	OPEN PORCH, LARGE	_#
SCREENED BREEZEWAY, LARGE	_#	CUSTOM (ATTACHED)	_SF	OPEN PORCH, MEDIUM	_#
SCREENED BREEZEWAY, MEDIUM SCREENED BREEZEWAY, SMALL	_#	SCREENED POOL ENCLOSURE,		OPEN FORCH, SWALL	_#
SCREENED PRESENAY SOLIARE		DELUXE (ATTACHED)	_SF	OPEN PORCH, SQUARE FEET	_SF
FEET	SF	STORAGE AREA, SQUARE FEET	_SF	SCREENED PORCH, LARGE	_#
Decks		STORM SHELTER, CONCRETE, ABOVE		SCREENED PORCH, MEDIUM	_#
	_ SF	GROUND	_	SCREENED PORCH, SMALL	_#
	_ SF	STORM SHELTER, CONCRETE, BELOW		SCREENED PORCH, SQUARE FEET	_SF
PATIO COVER, LARGE		CITOCITE	-	SOLAR ROOM, LARGE	_#
PATIO COVER, MEDIUM	_ " #	STORM SHELTER, FIBERGLASS, BELOW GROUND		SOLAR ROOM, MEDIUM	_#
PATIO COVER, SMALL		STORM SHELTER, STEEL, ABOVE	-	SOLAR ROOM, SMALL	_#
REDWOOD DECK, LARGE	-"	GROUND		SOLAR ROOM, SQUARE FEET	_SF
REDWOOD DECK, MEDIUM	_"	STORM SHELTER, STEEL, BELOW	_		
REDWOOD DECK, SMALL	_#		_		
	_ " _ SF	RETAINING WALL, BRICK, SF (SQFT)	_		
WOOD DECK, LARGE	_#		_		
WOOD DECK, MEDIUM	_ "	RETAINING WALL, TIMBER/WOOD, SF			
WOOD DECK, SMALL	_ " #	(SQFT)	-		
	_ " _ SF	RETAINING WALL, GABION, SF (SQFT)	-		
WOOD DEOK, OGOMET EET	_ 01	RETAINING WALL, STACKED BOULDER, SF (SQFT)	_		
		RETAINING WALL, FIELDSTONE, SF (SQFT)			
		RETAINING WALL, STONE VENEER, SF (SQFT)	_		
		RETAINING WALL, RAILROAD TIE, SF	-		
		(SQFT) RETAINING WALL, POURED	-		
		CONCRETE, SF (SQFT)	-		
		RETAINING WALL, BRICK & BLOCK, SF (SQFT)	_		
		WATER TANK, CONCRETE, SMALL (COUNT)	_		
		WATER TANK, CONCRETE, MEDIUM (COUNT)			
		WATER TANK, CONCRETE, LARGE (COUNT)	-		
		WATER TANK, CONCRETE, EXTRA-	=		
		LARGE (COUNT)	-		
		WATER TANK, POLY, SMALL (COUNT)	-		
		WATER TANK, POLY, MEDIUM (COUNT)	-		
		WATER TANK, POLY, LARGE (COUNT)	-		
		WATER TANK, POLY, EXTRA-LARGE			
		(COUNT)	-		
		WATER TANK, STEEL, SMALL (COUNT)	-		

WATER TANK, STEEL, MEDIUM (COUNT)	
WATER TANK, STEEL, LARGE (COUNT)	_
WATER TANK, STEEL, EXTRA-LARGE (COUNT)	_
Pools	
SWIMMING POOL, ABOVE GROUND, EXTRA LARGE, ATTACHED	_#
SWIMMING POOL, ABOVE GROUND, LARGE, ATTACHED	_#
SWIMMING POOL, ABOVE GROUND, MEDIUM, ATTACHED	_#
SWIMMING POOL, ABOVE GROUND, SMALL, ATTACHED	_#
SWIMMING POOL, CONCRETE, EXTRA LARGE, ATTACHED	_#
SWIMMING POOL, CONCRETE, LARGE, ATTACHED	_#
SWIMMING POOL, CONCRETE, MEDIUM, ATTACHED	_#
SWIMMING POOL, CONCRETE, SMALL, ATTACHED	_#
SWIMMING POOL, FIBERGLASS, ATTACHED	#

Ceiling Finish

Ceiling Extras		MOLDING, CROWN, PLASTIC, 12", LF	LF	PLASTER, TEXTURED	_ %
BEAMS, WOOD, DECORATIVE, LF	IF	MOLDING CROWN PLASTIC 12"	_	PLYWOOD ONLY	_ %
BEAMS, WOOD, DECORATIVE, PCNT	0/2	PCNT	_ %	PLYWOOD/HARDWOOD,	_
MEDALLIONS, CNT	#	MOLDING, CROWN, STONE, 12", LF	LF	COFFERED/VAULTED PANEL,	
MOLDING, CROWN, 10", LF	ΙF	MOLDING, CROWN, STONE, 12", PCNT		CUSTOM WOODS	_ %
MOLDING, CROWN, 10", PCNT		MOLDING, CROWN, STONE, ORNATE,		RECESSED LIGHTING	_ %
	_ /. _ LF	12", LF	_ LF	SOUNDPROOF BOARD	_ %
MOLDING, CROWN, 2", PCNT	_ %	MOLDING, CROWN, STONE, ORNATE,	0.4	SPRAY ACOUSTICAL TEXTURE	_ %
MOLDING, CROWN, 3", LF)		STUCCO FINISH	_ %
MOLDING, CROWN, 3", PCNT		ROSETTES, CNT		TERRAZZO	_ %
	_ /° _ LF	WALLPAPER, CUSTOM BORDER	_ %	TEXTURED DRYWALL CEILING,	۰,
MOLDING, CROWN, 4", PCNT	%	Ceilings		ORNATE	_ %
	_ /. _ LF	BEAMS		TILE, ACOUSTICAL	_ %
MOLDING, CROWN, 6", PCNT	_ %	CARPET		TILE, CERAMIC	_ %
	_ /s _ LF	CATHEDRAL CEILING PERCENTAGE	_ %	TILE, CERAMIC, DECORATIVE, CUSTOM	_ %
MOLDING, CROWN, 8", PCNT	_ %	CEILING PAPER	_ %	TILE, LAY-IN ACOUSTICAL, 2' X 2'	_ %
MOLDING, CROWN, 8 , FCN1 MOLDING, CROWN, BRICK, 12", LF	_ /0 _ LF		_ %	TILE, LAY-IN ACOUSTICAL, 2' X 4'	- % _ %
MOLDING, CROWN, BRICK, 12", PCNT	0/	DRYWALL	_ %	TILE, LAY-IN ACOUSTICAL, CUSTOM	- % - %
MOLDING, CROWN, BRICK, 12, FORT	_ ′0	DRYWALL, TEXTURED	_ %	TILE, LEATHER	- % _ %
	_LF	FABRIC	_	THE MODALO	- % _ %
MOLDING, CROWN, BRICK, ORNATE,		FOIL	_ %	T15.1	_ %
12", PCNT	_ %	FRESCO/MURALS	_ %	TONGUE AND GROOVE	_ %
MOLDING, CROWN, OAK, 10"	_ LF	GRASS CLOTH	_ %	TRAY CEILING, DRYWALL	_ %
MOLDING, CROWN, OAK, 10", PCNT	_ %	LUMINOUS CEILING	_ %	TRAY CEILING, PLASTER	- % - %
MOLDING, CROWN, OAK, 12", LF	_ LF	MARBLE (PERCENT)	_ %	VENETIAN PLASTER	- % - %
MOLDING, CROWN, OAK, 12", PCNT	_ %	MARBLE, GROUP A (PERCENT)	_ %	WALLPAPER, CUSTOM	
MOLDING, CROWN, OAK, 6", LF	_LF	MARBLE, GROUP B (PERCENT)	_ %	WOOD	_ %
MOLDING, CROWN, OAK, 6", PCNT	_ %	MARBLE, GROUP C (PERCENT)	_ %	WOOD PLANK	_ % _ %
MOLDING, CROWN, OAK, 8", LF	_ LF	MARBLE, GROUP D (PERCENT)	_ %	WOOD, CARVED, DECORATIVE	- % _ %
MOLDING, CROWN, OAK, 8", PCNT		SEAMED CEILING	_ %	WOOD, TONGUE AND GROOVE	- % - %
MOLDING, CROWN, OAK, ORNATE,		METAL	_ %	LIGHTING, RECESSED (COUNT)	_ /0 _#
12", LF	_ LF	MILLWORK	_ %	FABRIC, PADDED UPHOLSTERED,	_ "
MOLDING, CROWN, OAK, ORNATE, 12", PCNT	0/2	MIRRORS		PCT (PERCENT)	_ %
MOLDING, CROWN, PLASTER, 10", LF	_ /0	ORNAMENTAL CEILING	_ %	LEAF, COPPER (PERCENT)	_ %
MOLDING, CROWN, PLASTER, 10",	'	ORNAMENTAL CEILING, ORNATE	_ %	LEAF, GOLD (PERCENT)	_ %
PCNT	_ %	PAINT ONLY, PCT (PERCENT)	_ %	LEAF, PALLADIUM (PERCENT)	_ %
MOLDING, CROWN, PLASTER, 12", LF	LF	PLYWOOD/HARDWOOD, COFFERED/VAULTED PANEL	0/2	LEAF, SILVER (PERCENT)	_ %
MOLDING, CROWN, PLASTER, 12",	_	PANELS, MIRROR-FACED	_ ′0	STAIN ONLY, PCT (PERCENT)	_ %
PCNT	_ %	PANELS, PLYWOOD/HARDWOOD	_ %	TILE, PLASTER, PCT (PERCENT)	_ %
MOLDING, CROWN, PLASTER, 2", LF	_LF	PLANK	- ^ %	TILE, PLASTIC, PCT (PERCENT)	_ %
MOLDING, CROWN, PLASTER, 2",		PLASTER	_ % _ %	,	
PCNT	_ %	DI ACTED LICOCCILAID	_ %		
MOLDING, CROWN, PLASTER, 4", LF	_LF	PLASTER, HORSEHAIR WITH WOOD	_ ′3		
MOLDING, CROWN, PLASTER, 4", PCNT	_ %	BEAMS	_ %		
MOLDING, CROWN, PLASTER, 6", LF	_ LF				
MOLDING, CROWN, PLASTER, 6",	'				
PCNT	_ %				
MOLDING, CROWN, PLASTER, 8", LF	LF				
MOLDING, CROWN, PLASTER, 8", PCNT	_ %				
MOLDING, CROWN, PLASTER, ORNATE, 12", LF	_ _LF				
MOLDING, CROWN, PLASTER, ORNATE, 12", PCNT	_ %				

Detached Structures

Detached Structures	STABLE, LARGE#	LIGHTING, SECURITY _#	
· · · · · · · · · · · · · · · · · · ·	l	l	

ARBOR, SF	SF	STABLE, MEDIUM	#	PAD, HELICOPTER	_#
ARENA		STABLE, SMALL	_	PATIO, BLOCK	_ SF
BARN, STANDARD, DETACHED		STORM SHELTER, CONCRETE, ABOVE		PATIO, POURED CONCRETE	_ _SF
BARN, STANDARD, DETACHED, 2-		GROUND	_SF	PATIO, SLATE	_ _SF
STORY	_SF	STORM SHELTER, CONCRETE, BELOW		PATIO STONE	_ _SF
BARN, VINTAGE, DETACHED	_SF		_SF	PATIO, TILE	SF
BARN, VINTAGE, DETACHED, 2-		STORM SHELTER, FIBERGLASS, BELOW GROUND	QE.	PATIO, TILE, MARBLE	SF
STORY	_SF		_ 3	PATIO, TILE, POLISHED STONE	_SF
BATHHOUSE	_SF	CDOUND	SF	PAVILION	_#
BOAT SHELTER	_SF	STORM SHELTER, STEEL, BELOW		PUTTING GREEN	_SF
BOATHOUSE	_ SF	GROUND	_SF	RADIANT HEAT SYSTEM, DRIVEWAY	_SF
BUILDING, UTILITY		0.02.0	_SF	SIDEWALK, ASPHALT	_SF
CABANA	_#	OVVIIVIIVIO 1 OOL, ABOVE CROONE,		SIDEWALK, BRICK	_SF
CANOPY, SQUARE FEET		EXTRA LARGE	_#		_SF
CONSERVATORY	_ SF	SWIMMING POOL, ABOVE GROUND, LARGE	#	SIDEWALK, FLAGSTONE	_SF
COVER, PATIO	_#	SWIMMING POOL, ABOVE GROUND,		SIDEWALK, PATIO BLOCK	_SF
DOCK & BULKHEAD	_ 5F	MEDIUM	_#	SIDEWALK, SLATE	_SF
FIRE PIT, OUTDOOR (DETACHED)	_#	SWIMMING POOL, ABOVE GROUND,		SIDEWALK, STONE	_SF
GAZEBO METAL DELLIVE WIMETAL	_#	SMALL	_#	SIDEWALK, TILE	_SF
GAZEBO, METAL, DELUXE, W/METAL ROOF	_SF	SWIMMING POOL, CONCRETE, EXTRA		SPRINKLERS, LAWN, CUSTOM	_SF
GAZEBO, WOOD, DELUXE, W/METAL		LANGE		STAIRS, EXTERIOR, BRICK,	.,
ROOF	_SF	SWIMMING POOL, CONCRETE, LARGE	_#	ARCHITECTURAL	_#
GAZEBO, WOOD, DELUXE, W/WOOD		SWIMMING POOL, CONCRETE, MEDIUM	#	STAIRS, EXTERIOR, BRICK, ORNATE	_#
ROOF	_SF	OWINANAINO BOOL CONOBETE CHALL		STAIRS, EXTERIOR, STONE, ARCHITECTURAL	_#
GUESTHOUSE	_SF	SWIMMING POOL, FIBERGLASS		STAIRS, EXTERIOR, STONE, ORNATE	_
HOT TUB/JACUZZI	_#	BOAT LIFT, SMALL (COUNT)		TABLE TENNIS COURT	_#
PERGOLA	_SF	BOAT LIFT, MEDIUM (COUNT)		TEMPLE	_#
PERGOLA, FIBERGLASS, SQUARE FEET	_SF	· · ·	_#		_#
PERGOLA, VINYL, SQUARE FEET		· · · ·		TENNIS COURTS, ASPHALT	
PERGOLA, WOOD, SQUARE FEET		BOAT LIFT, PERSONAL WATERCRAFT		UNLIGHTED	_#
POOL HOUSE	_ SF	L/OOLINIT)	_#	TENNIS COURTS, CLAY LIGHTED	_#
POOL, IN-GROUND	~-	IBOAT LIFT, SEASONAL (COUNT)	_#	TENNIS COURTS, CLAY UNLIGHTED	_#
PORTICO	_ SF	WATER TANK, STEEL, SMALL (COUNT)	_#	TENNIS COURTS, GRASS LIGHTED	_#
ROOF OVER	_ 0.	WATER TANK, STEEL, MEDIUM		TENNIS COURTS, GRASS	
SATELLITE DISH	- #	(COUNT)		UNLIGHTED	_#
SCREENED POOL ENCLOSURE	_ sf	WATER TANK, STEEL, LARGE (COUNT)	_#	WET BAR, EXTERIOR	_#
SCREENED POOL ENCLOSURE.		WATER TANK, STEEL, EXTRA-LARGE (COUNT)	#	Walls & Fences	
CUSTOM (DETACHED)	_SF	WATER TANK, POLY, SMALL (COUNT)	_"	FENCE, CHAIN LINK	_SF
SCREENED POOL ENCLOSURE,		MATER TANK DOLV MEDILIM (COLINIT)	- 11	FENCE, WOOD, ORNAMENTAL	_SF
DELUXE (DETACHED)	_SF	WATER TANK, POLY, LARGE (COUNT)	_ '' _ #	GARDEN WALL, BLOCK	_ LF
SECURITY BUILDING	_#	WATER TANK, POLY, EXTRA-LARGE	-"	o,, o	_ LF
SHED, LARGE	_#	(COUNT)	_#	GATE, WOOD, OPNIATE	_#
SHED, MEDIUM	_#	WATER TANK, CONCRETE, SMALL		GATE, WOOD, ORNATE	_#
SHED, SMALL		(COUNT)	_#	GATE, WROUGHT IRON	_#
SHUFFLEBOARD COURT		WATER TANK, CONCRETE, MEDIUM		RETAINING WALL, BLOCK, SE	_SF
STABLE, CUSTOM	_SF	(COUNT)	_#	RETAINING WALL, BLOCK, SF RETAINING WALL, TIMBER/WOOD, SF	_SF
		WATER TANK, CONCRETE, LARGE (COUNT)	#	RETAINING WALL, TIMBER/WOOD, SF	_SF _SF
		WATER TANK, CONCRETE, EXTRA-	-"	RETAINING WALL, STACKED	_ 51
		LARGE (COUNT)	_#	BOULDER, SF	_SF
		Site Work		RETAINING WALL, FIELDSTONE, SF	SF
		BARBEQUE	_#	RETAINING WALL, STONE VENEER,	_
		BASKETBALL COURT, LIGHTED	_#	SF	_SF
		BASKETBALL COURT, UNLIGHTED	_#	RETAINING WALL, RAILROAD TIE, SF	_SF
		BOAT RAMP	_#	RETAINING WALL, POURED	
		BRIDGE, BLOCK	_SF	CONCRETE, SF	_SF
I		l		l	

BRIDGE, CONCRETE	_ SF RETAINING WALL, BRICK & BLOCK,
BRIDGE, METAL	SF SFSF
BRIDGE, STONE	_ SF
BRIDGE, WOOD	_ SF
CORRAL, EQUESTRIAN	_LF
CORRAL, LIVESTOCK	_ SF
DRIVEWAY, ASPHALT	_SF
DRIVEWAY, BRICK	_ SF
DRIVEWAY, COBBLESTONE	_ SF
DRIVEWAY, CONCRETE	_ SF
DRIVEWAY, FLAGSTONE	_ SF
DRIVEWAY, SLATE	_ SF
FISH POND/WATER GARDEN	_ SF
FLAGPOLE	_#
FOUNTAIN	_#
GARDEN ORNAMENT	_#
IRRIGATION SYSTEM	_ SF
KENNEL RUN	_ SF
LANDSCAPING, CUSTOM	_ SF
LIGHT POST	_#
LIGHTING, LANDSCAPE	_#

Exterior Features

Exterior Doors (Count)	DOOR, WOOD, CARVED, CUSTOM		SASH, WOOD WITH GLASS, CUSTOM	_ %
DOOR, ATRIUM _	WITH SIDELIGHTS	_SF	SASH, WOOD WITH GLASS,	
DOOR, EXTERIOR, CUSTOM _	# DOOR, WOOD, CARVED, CUSTOM WITH STAINED GLASS		STANDARD	_ %
DOOR, FIBERGLASS, EXTERIOR _	#	_ 5F	SHUTTER, EXTERIOR STORM	_#
DOOR, FIBERGLASS, W/BEVELED	DOOR, WOOD, CUSTOM MAHOGANY WITH CRYSTAL GLASS	_SF	STORM WINDOWS AND DOORS	_ %
GLASS (COUNT)	DOOR, WOOD, DUTCH	_ SF	TRANSON, ELLIPSE, FIXED	_#
DOOR, FIBERGLASS, W/CRYSTAL	DOOR, WOOD, MAHOGANY	_ SF	TRANSOW, ELLIPSE, WOVEABLE	_#
	DOOR WOOD MAHOGANY WITH	_ 0.	TRANSON, TIALD	_#
DOOR, FIBERGLASS, W/SIDELIGHTS (COUNT)	# BEVELED GLASS	_SF	TRANSOM, HALF ROUND, MOVEABLE	_#
DOOR, FIBERGLASS, W/STAINED	DOOR, WOOD, MAHOGANY WITH		TRANSOM, HALF-ROUND, FIXED	_#
CLASS (COLINIT)	# SIDELIGHTS	_SF	TRANSOM, MOVEABLE	_#
DOOR, ATRIUM WITH SIDELIGHTS	# DOOR, WOOD, MAHOGANY WITH		WINDOW, ATRIUM	_#
DOOR, FRENCH	# STAINED GLASS		WINDOW, BAY	_#
DOOR, HOLLOW METAL	"DOOR, WOOD, MAHOGANY, CUSTOM	_SF	WINDOW, BOW	_#
DOOR, PATIO	" DOOR, WOOD, MAHOGANY, CUSTOM WITH BEVELED GLASS	ee.	WINDOW, BOW, INSULATED GLASS	_#
DOOR, SLIDING GLASS	# DOOR, WOOD, MAHOGANY, CUSTOM	_SF	WINDOW, O/MDEN	_#
DOOR, SLIDING GLASS, INSULATED	WITH SIDELIGHTS	_SF	WINDOW, GREENHOUSE	_#
	DOOR, WOOD, MAHOGANY, CUSTOM		WINDOW, HALF ROUND	_#
DOOR, SLIDING GLASS, PLATE	WITH STAINED GLASS	_SF	WINDOW, PALLADIUM	_#
GLASS _	DOOR, WOOD, MAHOGANY WITH		WINDOW, PICTURE	_#
	# CRYSTAL GLASS	_SF	WINDOW, PICTURE, INSULATED	,,
	# DOOR, WOOD, TEAK	_SF	GLASS	_#
DOOR, WOOD, CARVED _	# DOOR, WOOD, TEAK WITH BEVELED	0.5	WINDOW, ROUND	_#
DOOR, WOOD, DUTCH _	# GLASS	_ SF	WINDOW, STAINED GLASS, LARGE	_#
DOOR, WOOD, EXTERIOR _	DOOR, WOOD, TEAK WITH CRYSTAL GLASS	SE	WINDOW, STAINED GLASS, SMALL	_#
		_ 01	WINDOW, WOOD, DOUBLE HUNG, 3' X 4'	_#
DOOR, WOOD, MAHOGANY, CUSTOM _	# SIDELIGHTS	SF	WINDOW, WOOD, DOUBLE HUNG, 3'	_#
DOOR, WOOD, TEAK _	DOOR, WOOD, TEAK WITH STAINED	_	X 5'	_#
DOOR, WOOD, TEAK WITH BEVELED	GLASS	_SF	WINDOW, WOOD, DOUBLE HUNG, 6'	
GLASS (COUNT)	DOOR, WOOD, WALNUT	_SF	X 6'	_#
DOOR, WOOD, TEAK, W/CRYSTAL GLASS	DOOR, WOOD, WALNUT WITH		WOOD, METAL CLAD WITH GLASS	_ %
DOOR, WOOD, TEAK WITH	BEVELED GLASS	_ SF	WOOD, VINYL CLAD WITH GLASS	_ %
SIDELIGHTS (COUNT)	# DOOR, WOOD, WALNUT WITH SIDELIGHTS	or.	Windows - Sf	
_	SIDELIGHTS	_ SF	ALUMINUM LOUVER	_SF
I and the second of the second	l e e e e e e e e e e e e e e e e e e e		1	Į.

DOOR, WOOD, TEAK WITH STAINED GLASS (COUNT) DOOR, WOOD, WALNUT DOOR, WOOD, WALNUT WITH BEVELED GLASS (COUNT) DOOR, WOOD, WALNUT WITH SIDELIGHTS (COUNT) DOOR, WOOD, WALNUT WITH STAINED GLASS (COUNT) DOOR, WOOD, WHITE ASH WITH BEVELED GLASS (COUNT) DOOR, WOOD, WHITE ASH, W/CRYSTAL GLASS (COUNT) Exterior Doors (Sf) DOOR, ATRIUM DOOR, ATRIUM WITH SIDELIGHTS	_# _# _# _# #	DOOR, WOOD, WALNUT WITH STAINED GLASS DOOR, WOOD, WALNUT WITH CRYSTAL GLASS DOOR, WOOD, WHITE ASH DOOR, WOOD, WHITE ASH WITH BEVELED GLASS DOOR, WOOD, WHITE ASH WITH CRYSTAL GLASS DOOR, WOOD, WHITE ASH WITH STAINED GLASS DOOR, WOOD, WHITE ASH WITH STAINED GLASS DOOR, WOOD, WHITE ASH WITH SIDELIGHTS ENTRANCE, ORNATE WALL, FOLDING, GLASS/POCKET Window Specialties	_ SF _ SF _ SF _ SF	VITROLITE GLASS WINDOW, ATRIUM WINDOW, BOW/PICTURE, INSULATED GLASS WINDOW, BOW/PICTURE, PLATE GLASS WINDOW, FIXED, INSULATED GLASS, W/BUILT-IN CLOTH SHADE WINDOW, FIXED, INSULATED GLASS, W/BUILT-IN LOUVER SHADE WINDOW, LEADED GLASS	_SF _SF _SF _SF _SF
DOOR, ATRIUM WITH SIDELIGHTS DOOR, FRENCH DOOR, FRENCH WITH BUILT-IN CLOTH SHADE DOOR, FRENCH WITH BUILT-IN LOUVERED SHADE DOOR, PATIO, SLIDING INSULATED GLASS DOOR, PATIO, SLIDING INSULATED GLASS WITH BUILT-IN CLOTH SHADE DOOR, PATIO, SLIDING PLATE GLASS WITH BUILT-IN LOUVERED SHADE DOOR, WOOD DOOR, WOOD WITH BEVELED GLASS DOOR, WOOD WITH SIDELIGHTS DOOR, WOOD WITH STAINED GLASS DOOR, WOOD WITH STAINED GLASS DOOR, WOOD, CARVED, CUSTOM WITH BEVELED GLASS DOOR, WOOD, CARVED, CUSTOM WITH BEVELED GLASS DOOR, WOOD, CARVED, CUSTOM WITH BEVELED GLASS DOOR, WOOD, CARVED, CUSTOM WITH CRYSTAL GLASS	_ SF	AWNING, ALUMINUM, SQUARE FEET (SQFT) SCREENS SHUTTER, STORM PROOF, AUTOMATIC SHUTTERS, STORM-PROOF SHUTTERS, EXTERIOR TRIM, WINDOW, ORNATE AWNING, FABRIC, SQUARE FEET AWNING, RETRACTABLE, SQUARE FEET AWNING, ACRYLIC, SQUARE FEET AWNING, FIBERGLASS, SQUARE FEET AWNING, RETRACTABLE MOTORIZED, SQUARE FEET Windows ALUMINUM SASH WITH GLASS BLOWN GLASS	_ % _ # _ # _ LF _ SF _ SF _ SF \$ _ \$ _ % _ % _ % %	INSULATED	_SF _SF

Exterior Walls

Balconies		SIDING, LOGS, DELUXE, OVERSIZED	_ %	HARDBOARD ON MASONRY	_ %
BALCONY, CEMENT WITH GLASS		SIDING, PLYWOOD ONLY	_ %	LIMESTONE ON MASONRY	_ %
RAILS _	_SF	SIDING, STEEL	_ %	LOGS, SOLID	_ %
BALCONY, CEMENT WITH ORNAMENTAL IRON RAILS	_SF	SIDING, T-111	_ %	MARBLE ON MASONRY	_ %
	_	SIDING, VINYL	_ %	MASONRY, PLAIN	_ %
BALCONY, LARGE	_#	SIDING, VINYL, CUSTOM	_ %	MASONRY, PLASTERED	_ %
BALCONY, MEDIUM	_#	SIDING, VINYL, SHAKE/SHINGLE	_ %	NEW ENGLAND SHINGLE ON	
BALCONY, SMALL	_#	SIDING, WOOD		MASONRY	_ %
BALCONY, SQUARE FEET	_SF	SIDING, WOOD, CUSTOM	- %	SANDSTONE ON MASONRY	_ %
BALCONY, WOOD WITH ORNAMENTAL IRON RAILS	_SF	CDLIT LOC CIDING	_ %	SLUMP BLOCK	_ %
BALCONY, CEMENT WITH	_ 01	STONE ON FRAME		SPLIT ROCK ON MASONRY	_ %
ORNAMENTAL STONE BALUSTRADE		STONE ON FRAME, CUSTOM	_ %	STEEL ON MASONRY	_ %
	_SF	STONE ON FRAME, POLISHED FACE	_ %	STONE ON MASONRY	_ %
BALCONY, WOOD WITH		STONE ON FRAME, SAWN FACE		STONE ON MASONRY, CUSTOM	_ %
ORNAMENTAL STONE BALUSTRADE		STONE ON FRAME, SEAM FACE	_ %	STONE ON MASONRY, SAWN FACE	_ %
	_SF	STONE ON FRAME, SPLIT ROCK		STONE ON MASONRY, SEAM FACE	_ %
BALCONY, WOOD WITH WOOD RAILS	C.E.	STONE, IMITATION	- %	STONE, SOLID, 12"	_ %
(SQFT)	_	STUCCO SIDING	_ %	STONE, SOLID, 12", CUSTOM	_ %

JUNDER COLLUMN, JUMINUM, 13" - 24" LF VINYL, SIDING, HORIZONTAL % STONE, SOLID, 24" (USTOM COLLUMN, ALUMINUM, 28" AND OVER LF VINYL, SIDING, HORIZONTAL % STONE, SOLID, 24" (USTOM COLLUMN, BRICK LF VINYL, SIDING COLLUMN, BRICK LF VINYL, SIDING COLLUMN, CONCRETE, 12" AND OVER LF VINYL, CONCRETE, 17" - 20" LF VINYL, CONCRETE, 29" AND OVER LF VINYL, CONCRETE, 29" AND OVER LF VINYL, CONCRETE, 29" AND OVER LF VINYL, 2" X 8" LF VINYL, 2" X 8	Columns		STUCCO ON FRAME	_ %	STONE, SOLID, 18"	_ %
JUNDER COLLUMN, JUMINUM, 13" - 24" LF VINYL, SIDING, HORIZONTAL % STONE, SOLID, 24" (USTOM COLLUMN, ALUMINUM, 28" AND OVER LF VINYL, SIDING, HORIZONTAL % STONE, SOLID, 24" (USTOM COLLUMN, BRICK LF VINYL, SIDING COLLUMN, BRICK LF VINYL, SIDING COLLUMN, CONCRETE, 12" AND OVER LF VINYL, CONCRETE, 17" - 20" LF VINYL, CONCRETE, 29" AND OVER LF VINYL, CONCRETE, 29" AND OVER LF VINYL, CONCRETE, 29" AND OVER LF VINYL, 2" X 8" LF VINYL, 2" X 8	COLUMN, ALUMINUM, 12" AND		STUCCO ON FRAME, CUSTOM	_ %	STONE, SOLID, 18", CUSTOM	_ %
COLLUMN, ALUMINUM, 25" AND OVER COLLUMN, ALUMINUM, 25" AND OVER COLLUMN, CONGRETE, 12" AND UNDER COLLUMN, CONGRETE, 13" - 16" COLLUMN, CONGRETE, 21" - 20" COLLUMN, CONGRETE, 27" - 20" COLLUMN, CONGRETE, 20" - 20" COLLUM	UNDER	_LF	VINYL SIDING, HORIZONTAL	_ %	STONE, SOLID, 24"	_ %
COLUMN, ALUMINUM, ORNAMENTAL COLUMN, CONGRETE, 12" AND UNDER COLUMN, CONGRETE, 13" - 16" COLUMN, CONGRETE, 17" - 20" COLUMN, CONGRETE, 20" - 24" COLUMN, CONGRETE, 20" - 24" COLUMN, CONGRETE, 20" - 24" COLUMN, GRANITE, 17" - 20" COLUMN, GRANITE, 25" AND OVER COLUMN, WOOD STAVE, 12" AND UNDER COLUMN, WOOD STAVE, 12" AND UNDER COLUMN, WOOD STAVE, 25" AND UNDER COLUMN, WOOD TO STAVE, 25" AND	COLUMN, ALUMINUM, 13" - 24"					_ %
COLUMN, ALUMINUM, ORNAMENTAL COLUMN, CONCRETE, 12" 2 AND UNDER COLUMN, CONCRETE, 13" - 16" COLUMN, CONCRETE, 21" - 20" COLUMN, GRANITE, 12" - 20" COLUMN, GRANITE, 13" - 16" COLUMN, GRANITE, 13" - 16" COLUMN, GRANITE, 12" - 20" COLUMN, GRANITE, 21" - 24" COLUMN, WOOD STAVE, 12" AND UNDER EXERTOR FRAME EXERTOR FRAME EXERCISION EXERTOR FRAME EXERTOR FRAME EXERCISION EXERTOR FRAME EXERCISION EXERTOR FRAME EXERTOR FRAME EXERCISION BRICK, SOLID BRICK, SOL	COLUMN, ALUMINUM, 25" AND OVER			_ %	STONE, SOLID, 8"	_ %
COLUMN, CONCRETE, 12" AND UNDER COLUMN, CONCRETE, 17" - 20" COLUMN, CONCRETE, 17" - 20" COLUMN, CONCRETE, 17" - 20" COLUMN, CONCRETE, 27" - 24" COLUMN, GRANITE, 12" - 24" COLUMN, CONCRETE, 20" AND OVER COLUMN, WOOD STAVE, 12" AND COLU	COLUMN, ALUMINUM, ORNAMENTAL			_ %	STUCCO ON MASONRY	_ %
COLUMN, CONCRETE, 13" - 10" COLUMN, CONCRETE, 17" - 20" COLUMN, CONCRETE, 27" - 24" COLUMN, GRANITE, 13" - 10" COLUMN, GRANITE, 13" - 20" COLUMN, GRANITE, 21" - 20" COLUMN, WOOD STAVE, 12" - 20" COLUMN, WOOD STAVE, 12" - 20" COLUMN, WOOD STAVE, 22" - 20" COLUMN, WOOD STAVE, 25" AND UNDER BRICK ON FRAME SHEEZEWAY WALL BRICK (MITATION) (PERCENT) BRICK ON FRAME BRICK SOLID BRIC	COLUMN, BRICK					_ %
UNIDER COLUMN, CONCRETE, 13" - 16" COLUMN, CONCRETE, 21" - 24" COLUMN, CONCRETE, 25" AND OVER COLUMN, CONCRETE, 25" AND OVER COLUMN, CONCRETE, 25" AND OVER COLUMN, GRANITE, 12" - 24" COLUMN, GRANITE, 12" - 24" COLUMN, GRANITE, 12" - 24" COLUMN, GRANITE, 25" - AND OVER COLUMN, WOOD STAVE, 12" - AND OVER COLUMN, WOOD STAVE, 12" - AND OVER COLUMN, WOOD STAVE, 12" - AND OVER COLUMN, WOOD STAVE, 13" - 24" COLUMN, WOOD STAVE, 25" AND OVER LEAST ON THE AND OVER COLUMN, WOOD STAVE, 25" AND OVER LEAST ON THE AND OVER LEAST	COLUMN, CONCRETE, 12" AND		CONCRETE FORMS STAV-IN-PLACE	%	VINYL SHAKE/SHINGLE ON	
COLUMN, CONCRETE, 17'-20' COLUMN, CONCRETE, 21'-24' COLUMN, CONCRETE, 21'-24' COLUMN, GANITE, 12'-3ND UNDER COLUMN, GRANITE, 12'-3ND UNDER COLUMN, GRANITE, 21'-20' COLUMN,			FRAMING ROUGHLUMBER	- %	MASONRY	_ %
COLUMN, CONCRETE, 21" - 24" COLUMN, CONCRETE, 25" AND OVER COLUMN, CONCRETE, 25" AND OVER COLUMN, CONCRETE, 25" AND UNDER COLUMN, GRANTE, 12" - 16" COLUMN, GRANTE, 12" - 16" COLUMN, GRANTE, 12" - 16" COLUMN, GRANTE, 12" - 24" COLUMN, GRANTE, 25" AND OVER COLUMN, STONE COLUMN, STONE COLUMN, WOOD STAVE, 12" AND UNDER COLUMN, WOOD STAVE, 12" AND UNDER COLUMN, WOOD STAVE, 13" - 24" COLUMN, WOOD STAVE, 25" AND UNDER COLUMN, WOOD STAVE, 13" - 24" COLUMN, WOOD STAVE, 25" AND UNDER COLUMN, WOOD STAVE, 13" - 24" COLUMN, WOOD STAVE, 13" - 24" COLUMN, WOOD STAVE, 25" AND UNDER COLUMN, WOOD STAVE, 13" - 24" COLUMN, WOOD STAVE, 25" AND UNDER COLUMN, WOOD STAVE, 13" - 24" COLUMN, WOOD ST			FRAMING ROUGHLUMBER 2X6	_	VINIVI ON MACONIDY	_ %
COLUMN, CONCRETE, 23" AND OVER COLUMN, CONCRETE, 25" AND OVER STUD, 2" X 3" COLUMN, GRANITE, 12" AND UNDER COLUMN, GRANITE, 13" -16" COLUMN, GRANITE, 13" -16" COLUMN, GRANITE, 13" -16" COLUMN, GRANITE, 21" - 20" COLUMN, WOOD STAVE, 12" AND UNDER COLUMN, WOOD STAVE, 12" - 24" COLUMN, WOOD STAVE, 12" - 24" COLUMN, WOOD STAVE, 25" AND OVER COLUMN, WOOD STAVE, 25" AND OVER Exterior Frame Wails BREEZEWAY WALL BRICK GON MASONRY BRICK, GOLID, CUSTOM BROWNSTONE, ON FRAME BRICK GON FRAME BRICK GON FRAME BRICK GON FRAME BRICK GON FRAME BROWNSTONE, ON HERABLE BROWNSTONE, ON HERABLE BROWNSTONE, ON MASONRY CONCRETE BLOCK, PAINTED CONCRETE, POURED-IN-PLACE, 7" TO 10" SKIRTING, HORIZONTAL MASONRY SKIRTING, HORIZONTAL MASONRY SKIRTING, SIMILATED AND BRICK ON MASONRY SKIRTING, HORIZONTAL METAL SIDING, VERTICAL SANDSTONE ON FRAME SHAKES, WOOD SHAME SHAKES			POST AND REAM	- %	WOOD SIDING ON MASONRY	_ %
COLUMN, CONCRETE, CS" AND OVER COLUMN, GRANITE, 12" AND UNDER COLUMN, GRANITE, 17" - 16" COLUMN, GRANITE, 17" - 20" COLUMN, GRANITE, 27" - 20" COLUMN, STONE COLUMN, WOOD COLUMN, WOOD COLUMN, WOOD STAVE, 12" AND UNDER COLUMN, WOOD STAVE, 13" - 24" COLUMN, WOOD STAVE, 25" AND OVER LIF COLUMN, WOOD STAVE, 25" AND OVER LIF BRICK ON MASONRY LIF BRICK ON FRAME BRICK SOLID BRICK ON FRAME BRICK SOLID BRICK SOLID BRICK ON FRAME BRICK SOLID BRICK ON FRAME BRICK SOLID BRICK SOLID BROWNSTONE ON MASONRY LIFB SHINGLE ON BROWNSTONE ON MASONRY CEMENT FIBER SHINGLE ON BROWNSTONE ON MASONRY BROWNSTONE ON MASONRY CEMENT FIBER SHINGLE ON BROWNSTONE ON FRAME BROWNSTONE ON MASONRY CONCRETE BLOCK DECORATIVE. PAINT ON MASONRY SKIRTING, GONCRETE PANELS BROWNSTONE ON FRAME CEMENT FIBER SHINGLE ON BROWNSTONE ON MASONRY SKIRTING, FIELDSTONE BROWNSTONE ON FRAME CEMENT FIBER SHINGLE ON BROWNSTONE ON MASONRY SKIRTING, HORIZONTAL METAL SKIRTING, SIMULATED BRICK ADDRESS SALONCY SKIRTING, SIMULATED BRICK SKIRTING, SIMULATED BRICK SKIRTING, SIMULATED BRICK SKIRTING, STONE PANELS SKIRTING, STONE PANELS SKIRTING, VERTICAL VINYL SKIRTING	COLUMN, CONCRETE, 21" - 24"			_ %	Wall Specialties	
COLUMN, CONCRETE, ORNAMENTAL COLUMN, GRANITE, 13" - 16" COLUMN, GRANITE, 13" - 16" COLUMN, GRANITE, 17" - 20" COLUMN, GRANITE, 17" - 20" COLUMN, GRANITE, 27" - 24" COLUMN, GRANITE, 27" - 24" COLUMN, GRANITE, 27" - 24" COLUMN, GRANITE, ORNAMENTAL COLUMN, WOOD STAVE, 12" AND UNDER COLUMN, WOOD STAVE, 25" AND OVER EATHOR FAME GOLUMN, WOOD STAVE, 25" AND OVER BRICK ON MASONRY FIRE ESCAPE ADOBE ADOBE WITH STUCCO ADOBE, BRICK ON MASONRY FIRE ESCAPE ADOBE ADOBE WITH STUCCO ADOBE, BRICK ON MASONRY SRICK, SOLID SRICK,	COLUMN, CONCRETE, 25" AND OVER					
COLUMN, GRANITE, 12" - 12" - 12" - 15 TUD, 2" X 8" - 5 TUD, 2" X 10" - 5 TUD, 2" X 1	COLUMN, CONCRETE, ORNAMENTAL	_	STUD 2" X 4"	_		_ SF
COLUMN, GRANITE, 17' - 20" COLUMN, GRANITE, 21" - 24" COLUMN, GRANITE, 27' - 20" COLUMN, STONE COLUMN, WOOD COLUMN, WOOD STAVE, 12" AND UNDER COLUMN, WOOD STAVE, 13" - 24" COLUMN, WOOD STAVE, 13" - 24" COLUMN, WOOD STAVE, 25' AND OVER Exterior Frame Walls BREEZEWAY WALL BRICK ON MASONRY BRICK ON MASONRY BRICK ON FRAME BRICK ON FRAME BRICK ON FRAME BROWNSTONE, SOLID BRICK ON FRAME CEMENT FIBER SIDING ON MASONRY BROWNSTONE, SOLID SHINGLE, CUSTOM MASONRY CEMENT FIBER SIDING ON MASONRY SIZINF, FEECH SIZID, 2" X 10" MASONRY FALLY PANEL, CUSTOM BRICK ON MASONRY SIZINF, FEECH BROWNSTONE, SOLID SIZINF, FEECH ADOBE WITH STUCCO SUSTING BRICK SOLID SIZINF, FEES, SINGLEWIDE MMH ADOBE, BRICK ON MASONRY SIZINF, FEES, SINGLEWIDE MMH SIZINF, SUSTING, SUSTING SIZINF, FEES, SINGLEWIDE MMH ADOBE, BRICK ON MASONRY SIZINF, FEES, SINGLEWIDE MMH SIZINF, STUP, FEES, SINGLEWIDE MMH SIZINF, SUSTING, SURICK, SOLID SIZINF, FEES, SINGLEWIDE MMH SIZINF, SUSTING, SURICK, SOLID SIZINF, FEES, SINGLEWIDE MMH SIZINF, SUSTING, SURICK, SOLID SIZINF, SUSTING, SURICK, SUSTING, SURICK, SURIC	COLUMN, GRANITE, 12" AND UNDER		STUD 2" X 6"		BREAKAWAY WALL, UNREINFORCED	
COLUMN, GRANITE, 21" - 24" COLUMN, GRANITE, 25" AND OVER COLUMN, GRANITE, 25" AND OVER COLUMN, GRANITE, 25" AND OVER COLUMN, WOOD COLUMN, WOOD STAVE, 12" AND UNDER COLUMN, WOOD STAVE, 12" AND UNDER COLUMN, WOOD STAVE, 13" - 24" COLUMN, WOOD STAVE, 13" - 24" COLUMN, WOOD STAVE, 13" - 24" COLUMN, WOOD STAVE, 25" AND OVER Exterior Frame Walls BRICK ON MASONRY BRICK (MITATION) (PERCENT) BRICK (MITATION) (PERCENT) BRICK ON FRAME BRICK ON FRAME BRICK ON FRAME BRICK ON FRAME BROWNSTONE ON FRAME EIFS ON FRAME GERENHOUSE WALL HALF-TIMBER AND BRICK ON FRAME GREENHOUSE WALL HALF-TIMBER AND STUCCO ON FRAME BRAME, CUSTOM HALF-TIMBER AND BRICK ON FRAME GREENHOUSE WALL HALF-TIMBER AND BRICK ON FRAME GREENHOUSE WALL HALF-TIMBER AND STUCCO ON FRAME SHINGLES, CREEN FIBER SHINGLES, CREEN FIBER SHINGLES, CREEN FIBER SHORN ON FRAME SHINGLES, PINE SIDING, ALUMINUM MASONRY GRANTE, CUSTOM SHINGLES, CREEN FIBER SHINGLES, CREEN FEBS, MULTIWIDE MMH ADDOBE WITH STUCCO ADOBE BRICK ON MASONRY THE BRICK ON FRAME THE BRICK ON MASONRY THE BRICK ON FRAME THE BRICK ON MASONRY THE BRICK ON FRAME THE BRICK ON MASONRY THE BRICK ON MASONRY THE BRICK ON FRAME THE BRICK ON MASONRY THE BRICK ON THE BRICK	COLUMN, GRANITE, 13" - 16"	_LF			W CONT	_SF
COLUMN, GRANITE, 2° 1-24° COLUMN, GRANITE, 2° 1-24° COLUMN, STONE COLUMN, STONE COLUMN, WOOD COLUMN, WOOD STAVE, 12° AND UNDER COLUMN, WOOD STAVE, 12° AND UNDER COLUMN, WOOD STAVE, 13° - 24° COLUMN, WOOD STAVE, 25° AND OVER Exterior Frame Walls BRICK ON MASONRY BRICK ON FRAME CHADAPOARD ON MASONRY CEMENT FIBER SIDING ON MASONRY SETUP FEES, SINGLEWIDE MMH ANDOBE, RICK ON MASONRY SKIRTING, CONCRETE (PERCENT) BRICK ON FRAME BRICK ON MASONRY SKIRTING, CONCRETE (PERCENT) BRICK ON FRAME STUD, STELL SKIRTING, CONCRETE (PERCENT) BRICK ON FRAME SRICK ON MASONRY SKIRTING, CONCRETE (PERCENT) BRICK ON FRAME SRICK ON FRAME SRICK ON MASONRY SKIRTING, CONCRETE (PERCENT) BRICK ON FRAME SRICK ON MASONRY SKIRTING, CONCRETE (PERCENT) BRICK ON FRAME SRICK ON MASONRY SKIRTING, CONCRETE (PERCENT) SKIRTING, HARDBOARD SKIRTING, HILLISIDE SKIRTING, HORIZONTAL METAL SKIRTING, SIMULATED STONE PAINTED CONCRETE BLOCK DECORATIVE, PAINTED CONCRETE, POURED-IN-PLACE, 4" TO 6" SKIRTING, SIMULATED STONE PAINTED CONCRETE, POURED-IN-PLACE, 4" TO 6" SKIRTING, SIMULATED STONE PAINTED CONCRETE, POURED-IN-PLACE, 4" TO 6" SKIRTING, SIMULATED STONE PAINTED CONCRETE, POURED-IN-PLACE, 4" TO 6" SKIRTING, SIMULATED STONE PAINTED CONCRETE, POURED-IN-PLACE, 4" TO 6" SKIRTING, SIMULATED STONE PAINTED CONCRETE, POURED-IN-PLACE, 4" TO 6" SKIRTING, SIMULATED STONE PAINTED CONCRETE, POURED-IN-PLACE, 4" TO 6" SKIRTING, SIMULATED STONE PAINTED CONCRETE, POURED-IN-PLACE, 4" TO 6" SKIRTING, SIMULATED STONE PAINTED CONCRETE, POURED-IN-PLACE, 4" TO 6" SKIRTING, SIMULATED STONE PAINTED CONCRETE, POURED-IN-PLACE, 4" TO 6" SKIRTING, SIMULATED STONE PAINTED CONCRETE, POURED-IN-PLACE, 4" TO 6" SKIRTING, SIMULATED STONE PAINTED CONCRETE, POURED-I	COLUMN, GRANITE, 17" - 20"	_LF		_ %	001 1110	_ LF
COLUMN, GRANITE, 25° AND OVER COLUMN, STONE COLUMN, WOOD STAVE, 12" AND UNDER COLUMN, WOOD STAVE, 13" - 24" COLUMN, WOOD STAVE, 13" - 24" COLUMN, WOOD STAVE, 25° AND UNDER COLUMN, WOOD STAVE, 28° AND UNDER COLUMN, WOOD STAVE, 13" - 24" LF SETUP FEES, MULTIWIDE MMH ADOBE WITH STUCCO ADOBE, BRICK ON MASONRY BRICK ON MASONRY ALUMINUM ON MASONRY BRICK ON MASONRY BRICK ON MASONRY BRICK ON MASONRY BRICK ON FRAME BRICK ON MASONRY BROWNSTONE ON MASONRY CEMENT FIBER SHINGLE ON BROWNSTONE ON FRAME FIELDSTONE ON FRAME GREENHOUSE WALL ALL-TIMBER AND BRICK ON FRAME BRICK ON FRAME THAL-FINIBER AND STUCCO ON FRAME BRICK ON FRAME SETUP FEES, MULTIWIDE MMH SETUP FEES, MULTIWIDE MMH SETUP FEES, MULTIWIDE MMH ALL-TIMBER AND BRICK ON MASONRY SKIRTING, BRICK, SOLID SKIRTING, GONCRETE (PERCENT) SKIRTING, FIRE, HALL SKIRTING, HORIZONTAL VINYL SKIRTING, SIMULATED BRICK PATTERN SKIRTING, SIMULATED STONE SKIRTING, STUCCO ON FRAME SKIRTING, STUCCO ON MASONRY SKI	COLUMN, GRANITE, 21" - 24"		STUD 2" X 12"	_ /0 0/.		_ SF
COLUMN, GRANITE, ORNAMENTAL COLUMN, WOOD COLUMN, WOOD STAVE, 12" AND UNDER COLUMN, WOOD STAVE, 13" - 24" COLUMN, WOOD STAVE, 25" AND OWER COLUMN, WOOD STAVE, 25" AND OWER Exterior Frame Wails BRICK (MITATION) (PERCENT) BRICK ON FRAME BRICK ON FRAME BRICK ON FRAME EIFS ON FRAME EIFS ON FRAME HALF-TIMBER AND BRICK ON FRAME HALF-TIMBER AND STUCCO ON FRAME BHICK SOUD SHAKES, WOOD SHAKE	COLUMN, GRANITE, 25" AND OVER	_LF	STUD STEEL			_#
COLUMN, STONE COLUMN, WOOD STAVE, 12" AND UNDER COLUMN, WOOD STAVE, 13" - 24" COLUMN, WOOD STAVE, 13" - 24" COLUMN, WOOD STAVE, 25" AND OVER Exterior Frame Walls BRICK CON MASONRY BRICK ON MASONRY, CUSTOM BRICK ON FRAME BRICK ON FRAME BRICK ON FRAME BRICK ON FRAME BROWNSTONE ON BROKEN BROWNSTONE ON FRAME BROWNSTONE ON BROKEN BROWNSTONE ON BROWNST BROWNSTONE ON BROKEN BROWNSTONE ON BROWNST BROWNSTONE ON BROWNST BROWNSTONE ON BROKEN BROWNSTONE ON BROWNST BROWNST	COLUMN, GRANITE, ORNAMENTAL	_LF	Masonry Walls	_ 70	TAIL ONLI, I OT (I LICOLIVI)	_ %
COLUMN, WOOD STAVE, 12" AND LIFE WAS LINDER WITH STUCKE OF THE STORM SETUP FEES, STORM SECURITY, ALUMINUM ON MASONRY SIETUP FEES, STORM SECURITY, SIETUP SECURITY SECURITY. SIETUP SECURITY SECURITY SECURITY. SIETUP SECURITY SECURITY SECURITY. SIGNIFIED SECURITY SECURITY SECURITY. SIGNIFIED SECURITY SECURITY SECURITY SECURITY. SIETUP SECURITY SECURITY SECURITY SECURITY. SIETUP SECURITY SE	COLUMN, STONE	_LF	ADORE	0/	•	_ %
COLUMN, WOOD STAVE, 12" AND LIFE WAS LINDER WITH STUCKE OF THE STORM SETUP FEES, STORM SECURITY, ALUMINUM ON MASONRY SIETUP FEES, STORM SECURITY, SIETUP SECURITY SECURITY. SIETUP SECURITY SECURITY SECURITY. SIETUP SECURITY SECURITY SECURITY. SIGNIFIED SECURITY SECURITY SECURITY. SIGNIFIED SECURITY SECURITY SECURITY SECURITY. SIETUP SECURITY SECURITY SECURITY SECURITY. SIETUP SECURITY SE	COLUMN, WOOD	_LF	ADORE WITH STUCKS		*	_ %
COLUMN, WOOD STAVE, 13" - 24" COLUMN, WOOD STAVE, 25" AND OVER COLUMN, WOOD STAVE, 25" AND OVER Exterior Frame Walls BRICK ON MASONRY BRICK ON MASONRY CUSTOM BRICK, (SOLID BRICK, COLITATION) (PERCENT) BRICK, SOLID BRICK, COLITATION) (PERCENT) BRICK, SOLID BRICK, CONTRATION BRICK, CONTRATE BRICK, CONTRATE BRICK, CONTRAME BRICK, CONT	COLUMN, WOOD STAVE, 12" AND		ADODE WITH STUCCO	_ %	SETUP FEES, SINGLEWIDE MMH	_ %
COLUMN, WOOD STAVE, 25" AND OVER _ LF BRICK ON MASONRY	UNDER	_LF	ADOBE, BRICK ON MASONRY	_ %	SHUTTERS, STORM/SECURITY,	
OVER	COLUMN, WOOD STAVE, 13" - 24"	_LF				_ SF
BRICK, SOLID BREZEWAY WALL BREZEWAY WALL BRICK (MITATION) (PERCENT) BRICK (MITATION) (PERCENT) BRICK (MITATION) (PERCENT) BRICK ON FRAME BRICK ON FRAME BRICK ON FRAME BROWNSTONE, SOLID BROWNSTONE, SOLID BROWNSTONE, SOLID BROWNSTONE ON MASONRY CEMENT FIBER SHINGLE ON BROWNSTONE ON FRAME BROWNSTONE ON MASONRY CLAPBOARD ON MASONRY CLAPBOARD ON MASONRY CLAPBOARD ON MASONRY CONCRETE BLOCK DECORATIVE, PAINTED CONCRETE BLOCK DECORATIVE, PAINTED CONCRETE, POURED-IN-PLACE, 4" TO CONCRETE, POURED-IN-PLACE, 4" TO TO BRICK ON FRAME BROWNSTONE ON FRAME CONCRETE, POURED-IN-PLACE, 7" TO TO THE LIBESTONE ON FRAME BROWNSTONE ON FRAME CONCRETE, POURED-IN-PLACE, 7" TO TO THE LIBESTONE ON FRAME BROWNSTONE ON MASONRY CONCRETE, POURED-IN-PLACE, 4" TO TO THE LIBESTONE ON FRAME BROWNSTONE ON MASONRY THE LIBESTONE ON THE LIBESTON	COLUMN, WOOD STAVE, 25" AND					_ %
BRICK (MITATION) (PERCENT)		_LF			1	_ %
BRICK (IMITATION) (PERCENT) BRICK ON FRAME BROWNSTONE, SOLID BROWNSTONE ON BROWNSTONE, SOLID BROWNSTONE ON FRAME BIFS ON FRAME FAUX PANEL, CUSTOM FAUX PANEL, CUSTOM FALLY PANEL, CUSTOM FARME LIMESTONE ON FRAME LIMESTONE ON FRAME LIMESTONE ON FRAME FIELDSTONE ON MASONRY FOLLY PANELS SKIRTING, HIRLSIDE SKIRTING, HORIZONTAL METAL SKIRTING, HORIZONTAL SKIRTING, PRECAST PANELS SKIRTING, STUCCO ON FAME SKIRTING, STUC	Exterior Frame Walls			_ %	SKIRTING, CONCRETE PANELS	0/
BRICK ON FRAME BRICK ON FRAME, CUSTOM BROWNSTONE ON FRAME EIFS ON FRAME EIFS ON FRAME EAUX PANEL FAUX PANEL, CUSTOM FIELDSTONE ON FRAME HALF-TIMBER AND BRICK ON FRAME HALF-TIMBER AND STUCCO ON FRAME EIMETAL SIDING, HORIZONTAL METAL SIDING, HORIZONTAL METAL SIDING, HORIZONTAL METAL SIDING, FORME SAIRTING, HORIZONTAL METAL SKIRTING, HORIZONTAL METAL SKIRTING, HORIZONTAL METAL SKIRTING, HORIZONTAL VINYL CMEMENT FIBER SIDING ON MASONRY CONCRETE BLOCK DECORATIVE, PAINTED CONCRETE BLOCK DECORATIVE, PAINTED CONCRETE, POURED-IN-PLACE, 4" TO 6" CONCRETE, POURED-IN-PLACE, 4" TO 10" SKIRTING, HORIZONTAL VINYL SKIRTING, HORIZONTAL SKIRTING, HORIZONTAL VINYL SKIRTING, HORIZONTAL SKIRTING, HOLIZONTAL SKIRTING, HOLIZONTAL SKIRTING, HORIZONTAL SKIRTING, HOLIZONTAL SKIRTING, HOLIZONTAL SKIRTING, HORIZONTAL SKIRTING, SIMULATED STONE PATTERN SKIRTING, SIMULATED STONE PATTERN SKIRTING, STONE PANELS SKIRTING, S	BREEZEWAY WALL	_		_ %	(PERCENT)	_ %
BRICK ON FRAME, CUSTOM BROWNSTONE ON FRAME EIFS ON FRAME EIFS ON FRAME EIFS ON FRAME FAUX PANEL FAUX PANEL FAUX PANEL FIELDSTONE ON FRAME GREENHOUSE WALL HALF-TIMBER AND BRICK ON FRAME LIMESTONE ON FRAME EIFS ON MASONRY CONCRETE BLOCK DECORATIVE, PAINTED CONCRETE, POURED-IN-PLACE, 4" TO 10" CONCRETE, POURED-IN-PLACE, 4" TO 10" CONCRETE, POURED-IN-PLACE, 7" TO 10" SKIRTING, HILLSIDE SKIRTING, HORIZONTAL SKIRTING, MASONRY SKIRTING, PRECAST PANELS SKIRTING, SIMULATED BRICK PATTERN CONCRETE, POURED-IN-PLACE, 4" TO 10" CONCRETE, POURED-IN-PLACE, 7" TO 10" CONCRETE, POURED-IN-PLACE, 7" TO 10" SKIRTING, SIMULATED STONE PATTERN SKIRTING, SIMULATED STONE PATTERN SKIRTING, STONE PANELS SKIRTING, STONE PANELS SKIRTING, STUCCO ON FRAME ALF-TIMBER AND BRICK ON MASONRY GLASS BLOCK HALF-TIMBER AND BRICK ON MASONRY GLASS BLOCK HALF-TIMBER AND BRICK ON MASONRY GLASS BLOCK HALF-TIMBER AND BRICK ON MASONRY SHINGLES, PINE SIDING, CLEMENT FIBER SIDING, BARN PLANK SIDING, BARN PLANK SIDING, BARN PLANK SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, HARDBOARD TIRLSIDE SKIRTING, HILLSIDE SKIRTING, HORIZONTAL SKIRTING, HORIZONTAL SKIRTING, MOSONRY SKIRTING, SIMULATED BRICK PATTERN SKIRTING, SIMULATED STONE PATTERN SKIRTING, STONE PANELS SKIRTING, SIMULATED BRICK PATTERN SKIRTING, SIMULATED SKIRTING, SIMULATED SKIRTING, SIMULATED SKIRTING, STONE PANELS SKIRTING, STONE PANELS SKIRTING, STONE PANELS SKIRTING, STONE PANELS SKIRTING, SIMULATED SKIRTING, STONE PANELS SKIRTING, STONE PANE	BRICK (IMITATION) (PERCENT)			_ %	SKIRTING, FIELDSTONE	_ %
BROWNSTONE ON FRAME EIFS ON FRAME EIFS ON FRAME FAUX PANEL, CUSTOM FAUX PANEL SKIRTING, MORIZONTAL METAL FAUX PATEL SKIRTING, SIMULATED STONE SKIRTING, SIMULATED STONE SKIRTING, SIMULATED STONE SKIRTING, SIMULATED SKIRTING, SIMULATED SKIRTING, SIMULATED SKIRTING, SIMULATED SKIRTING, SIMULATED SKIRTING, SIMULATED SKIR	BRICK ON FRAME			_ %		_ %
EIFS ON FRAME FAUX PANEL FAUX PANEL FAUX PANEL, CUSTOM FIELDSTONE ON FRAME GREENHOUSE WALL HALF-TIMBER AND BRICK ON FRAME HALF-TIMBER AND STUCCO ON FRAME LIMESTONE ON FRAME FALS IDING, HORIZONTAL METAL SIDING, VERTICAL SANDSTONE ON FRAME SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHAKES, WOOD SHINGLES, PINE SIDING, ALUMINUM SIDING, BARN PLANK SIDING, BARN PLANK SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, HARDBOARD SIDING, HARDBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, HARDBOARD SIDING, HARDBOARD SIDING, HARDBOARD SIDING, HARDBOARD SIDING, HARDBOARD SIDING, CLAPBOARD SIDING, HARDBOARD SIDING, CLAPBOARD SIDING, HARDBOARD SIDING, CLAPBOARD SIDING, HARDBOARD SIDING, HARDBOARD SIDING, HARDBOARD SKIRTING, MASONRY SKIRTING, MSIMULATED BRICK SKIRTING, SIMULATED BRICK SKIRTING, SIMULATED STONE PATTERN SKIRTING, SIMULATED STONE SKIRTING, STUCCO ON MASONRY SKIRTING, SIMULATED STONE SKIRTING, SIMULATED STONE PATTERN SKIRTING, SMIULATED STONE SKIRTING, STONE PANELS SKIRTING,	BRICK ON FRAME, CUSTOM	_ %	CEMENT FIBER SHINGLE ON	0/		_SF
FAUX PANEL FAUX PANEL, CUSTOM FIELDSTONE ON FRAME GREENHOUSE WALL HALF-TIMBER AND BRICK ON FRAME LIMESTONE ON MASONRY LIFE ON MAS	BROWNSTONE ON FRAME	_ %				_ %
FAUX PANEL, CUSTOM FAUX PANEL, CUSTOM FIELDSTONE ON FRAME GREENHOUSE WALL HALF-TIMBER AND BRICK ON FRAME HALF-TIMBER AND STUCCO ON FRAME SIBING, HORIZONTAL HETS ON MASONRY HELDSTONE ON MASONRY GLASS BLOCK HALF-TIMBER AND BRICK ON MASONRY GLASS BLOCK HALF-TIMBER AND BRICK ON MASONRY GRANITE ON MASONRY HALF-TIMBER AND BRICK ON MASONRY HILDSTONE ON MASONRY HALF-TIMBER AND BRICK ON MASONRY GRANITE ON MASONRY HALF-TIMBER AND BRICK ON MASONRY HALF-TIMBER AND BRICK ON MASONRY HALF-TIMBER AND BRICK ON MASONRY HILDSTONE ON MASONRY HALF-TIMBER AND BRICK ON MASONRY HILDSTONE ON MASONRY HILDSTONE ON MASONRY HATTEN SKIRTING, PAINTED BLOCK SKIRTING, SIMULATED BRICK PATTERN SKIRTING, PAINTED SKIRTING, VERTICAL SKIRTING, PAINTED SKIRTING, VERTICAL SKIRTING, PAINTED SKIRTING, PAINTED SKIRTING, PAINTED SKIRTING, PAINTED SKIRTING, PAINTED AND SKIRTING, PAINTED SKIRTING, PAINTED SKIRTING, PAINTED SKIRTING, PAINTED SKIRTING, PAINTED SKIRTING, PAINTEN SKIRTING, PAINTEN SKIRTING, PAINTEN SKIRTING, PAINTEN SKIRTING, PAINTEN SKIRTING SKIRTING, PAINTEN SKIRTING, PAINTEN SKIRTIN	EIFS ON FRAME	_ %				_%
FIELDSTONE ON FRAME GREENHOUSE WALL HALF-TIMBER AND BRICK ON FRAME HALF-TIMBER AND STUCCO ON FRAME HALF-TIMBER AND STUCCO ON FRAME LIMESTONE ON FRAME HETAL SIDING, HORIZONTAL METAL SIDING, VERTICAL SANDSTONE ON FRAME SANDSTONE ON FRAME SHAKES, VICTORIAN SCALLOPED SHINGLES, CEMENT FIBER SIDING, ALUMINUM SIDING, BARN PLANK SIDING, BARN PLANK SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, HARDBOARD SIDING, HARDBOARD STEPS, FRANT LOR SKIRTING, SIMULATED STONE SKIRTING, SIMULATED STONE PATTERN SKIRTING, SIMULATED STONE SKIRTING, SIMULATED STONE PATTERN SKIRTING, STONE PANELS SKIRTING, STOLEO ON MASONRY SKIRTING, STUCCO ON MASONRY SKIRTING, VERTICAL UNIVL SKIRTING, VERTICAL S	FAUX PANEL	/0		_ %		_SF
GREENHOUSE WALL HALF-TIMBER AND BRICK ON FRAME HALF-TIMBER AND STUCCO ON FRAME LIMESTONE ON FRAME LIMESTONE ON FRAME METAL SIDING, HORIZONTAL METAL SIDING, VERTICAL SANDSTONE ON FRAME SHAKES, VICTORIAN SCALLOPED SHINGLES, CEMENT FIBER SHINGLES, PINE SIDING, BARN PLANK SIDING, BARN PLANK SIDING, BARN PLANK SIDING, CEMENT FIBER SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, HARITED CONCRETE, POURED-IN-PLACE, 4" TO 10" CONCRETE, POURED-IN-PLACE, 7" TO 10" CONCRETE, POURED-IN-PLACE, 7" TO 10" SKIRTING, SIMULATED STONE PATTERN SKIRTING, SIMULATED STONE SKIRTING, STONE PANELS SKIRTING, STONE PANELS SKIRTING, STONE PANELS SKIRTING, STUCCO ON MASONRY SKIRTING, STUCCO ON MASONRY -% SKIRTING, STOME PANELS -SKIRTING, STUCCO ON MASONRY -% SKIRTING, TUCCO ON MASONRY -% SKIRTING, TUCCO ON MASONRY -% SKIRTIN	FAUX PANEL, CUSTOM	_ %		0/2	SKIRTING, PAINTED BLOCK	_ %
GREENHOUSE WALL HALF-TIMBER AND BRICK ON FRAME HALF-TIMBER AND STUCCO ON FRAME LIMESTONE ON FRAME METAL SIDING, HORIZONTAL SANDSTONE ON FRAME SHAKES, VICTORIAN SCALLOPED SHINGLES, CEMENT FIBER SIDING, ALUMINUM SIDING, BARN PLANK SIDING, BARN PLANK SIDING, BARN PLANK SIDING, CEMENT FIBER SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SANDSTONE ON FRAME CONCRETE, POURED-IN-PLACE, 4" TO 6" SKIRTING, SIMULATED STONE SKIRTING, STONE PANELS SKIRTING, STUCCO ON MASONRY SKIRTING, STONE PANELS SKIRTING, STONE PANELS SKIRTING, STUCCO ON MASONRY SKIRTING, STUCCO ON MASO	FIELDSTONE ON FRAME	_ %		_ %	SKIRTING, PRECAST PANELS	_ %
HALF-TIMBER AND BRICK ON FRAME HALF-TIMBER AND STUCCO ON FRAME LIMESTONE ON FRAME LIMESTONE ON FRAME METAL SIDING, HORIZONTAL SANDSTONE ON FRAME SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHINGLES, CEMENT FIBER SIDING, ALUMINUM SIDING, BARN PLANK SIDING, BARN PLANK SIDING, BARN PLANK SIDING, CEMENT FIBER SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, HARDBOARD SIDING, HARDBOARD SIDING, GRANDER SCHORTS, POURED-IN-PLACE, 7" TO CONCRETE, POURED-IN-PLACE, 7" TO SKIRTING, SIMULATED STONE PATTERN SKIRTING, STUCCO ON FRAME SKIRTING, STUCCO ON MASONRY SKIRTING, STUCCO ON MASONRY SKIRTING, VERTICAL METAL SKIRTING, VERTICAL WINYL SKIRTING, VERTICAL WINYL SKIRTING, VERTICAL WINYL SKIRTING, WOOD SIDING SKIRTING, STUCCO ON MASONRY SKIRTING,	GREENHOUSE WALL	_ %		_ /0	Oran Cristo, Gilliott (LB Braior	0/
HALF-TIMBER AND STUCCO ON FRAME LIMESTONE ON FRAME METAL SIDING, HORIZONTAL METAL SIDING, VERTICAL SANDSTONE ON FRAME SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHINGLES, CEMENT FIBER SHINGLES, POURED-IN-PLACE, 7" TO 10" CONCRETE, POURED-IN-PLACE, 7" TO 10" SKIRTING, STONE PANELS SKIRTING, STUCCO ON FRAME SKIRTING, STUCCO ON MASONRY SKIRTING, VERTICAL METAL SKIRTING, VERTICAL VINYL SKIRTING, VERTICAL VINYL SKIRTING, VERTICAL VINYL SKIRTING, WOOD SIDING SKIRTING, WOOD SIDING SKIRTING, WOOD SIDING SKIRTING, WOOD SIDING SCILAR TUBE STAIN ONLY STEPS, BACK DOOR STUCCO FINISH, STAY-IN-PLACE FORMING STUCCO, (EIFS) PANEL RELIEF STUCCO, (EIFS) PANEL RELIEF TILE, CERAMIC, MOSAIC TRIM/MOLDING, GINGERBREAD, 18" TRIM/MOLDING, GINGERBREAD, 18" ITRIM/MOLDING, GINGERBREAD, 18"	HALF-TIMBER AND BRICK ON FRAME	_ %	6"	%		_ %
FRAME LIMESTONE ON FRAME SIDING, HORIZONTAL METAL SIDING, VERTICAL SANDSTONE ON FRAME SHAKES, VICTORIAN SCALLOPED SHINGLES, CEMENT FIBER SIDING, ALUMINUM SIDING, BARN PLANK SIDING, BARN PLANK SIDING, BARN PLANK SIDING, BARN PLANK SIDING, CEMENT FIBER SIDING, BARN PLANK SIDING, BARN PLANK SIDING, CEMENT FIBER SKIRTING, STUCCO ON MASONRY SKIRTIN	HALF-TIMBER AND STUCCO ON		CONCRETE, POURED-IN-PLACE, 7" TO	_	orantinto, onnochtieb orone	_ %
LIMESTONE ON FRAME METAL SIDING, HORIZONTAL METAL SIDING, VERTICAL SANDSTONE ON FRAME SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHAKES, CEMENT FIBER SIDING, ALUMINUM SIDING, BARN PLANK SIDING, BARN PLANK SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, LAPBOARD SIDING, HORIZONTAL SKIRTING, STUCCO ON MASONRY SKIRTING, VERTICAL METAL SKIRTING, VERTICAL VINYL SKIRTING, STUCCO ON MASONRY SKIRTING, STUCCO ON FRAME SKIRTING, STUCCO ON FRAME SKIRTING, STUCCO ON FRAME SKIRTING, STUCCO ON FRAME SKIRTING, STUCCO ON MASONRY SKIRTING, STUCCO ON MASONRY SKI	FRAME		10"	_ %		_ %
METAL SIDING, HORIZONTAL METAL SIDING, VERTICAL SANDSTONE ON FRAME SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHINGLES, CEMENT FIBER SIDING, ALUMINUM SIDING, BARN PLANK SIDING, CEMENT FIBER SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, HARDBOARD SIDING, HARDBOARD SIDING, HARDBOARD SIDING, HARDBOARD SIDING, HARDBOARD SKIRTING, STUCCO ON MASONRY SKIRTING, VERTICAL METAL SKIRTING, VERTICAL VINYL SKIR	LIMESTONE ON FRAME	_ %	EIFS ON MASONRY		Starting, STORE 17 at 225	_SF
METAL SIDING, VERTICAL SANDSTONE ON FRAME SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHINGLES, CEMENT FIBER SIDING, BARN PLANK SIDING, BARN PLANK, CUSTOM SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, LAPBOARD SIDING, CLAPBOARD SIDING, CLAPBO	METAL SIDING, HORIZONTAL	_ %	FIELDSTONE ON MASONRY	_ %		
SANDSTONE ON FRAME SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHINGLES, CEMENT FIBER SHINGLES, PINE SIDING, ALUMINUM SIDING, BARN PLANK SIDING, CEMENT FIBER SIDING, CLAPBOARD S	METAL SIDING, VERTICAL	_ %	GLASS BLOCK	_ %		
SHAKES, VICTORIAN SCALLOPED	SANDSTONE ON FRAME	_ %	HALF-TIMBER AND BRICK ON		SKIPTING VERTICAL VINVI	_ %
SHAKES, WOOD SHINGLES, CEMENT FIBER SHINGLES, PINE SHINGLES, PINE SIDING, ALUMINUM SIDING, BARN PLANK SIDING, BARN PLANK, CUSTOM SIDING, CEMENT FIBER SIDING, CEMENT FIBER SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, CLAPBOARD SIDING, HARDBOARD SIDING, HARDBOARD SIDING, HARDBOARD SIDING, CLAPBOARD SIDI	SHAKES, VICTORIAN SCALLOPED	_ %	MASONRY	_ %		_ %
STAIN ONLY SHINGLES, PINE SIDING, ALUMINUM SIDING, BARN PLANK SIDING, BARN PLANK SIDING, BARN PLANK, CUSTOM SIDING, CEMENT FIBER SIDING, CLAPBOARD SIDING, GLAPBOARD SIDING, GLAPBOARD SIDING, GINGERBREAD, 18"	SHAKES, WOOD	_ %	GRANITE ON MASONRY		SKIKTING, WOOD SIDING	
SHINGLES, PINE	SHINGLES, CEMENT FIBER	_ %				_ %
SIDING, BARN PLANK SIDING, BARN PLANK, CUSTOM SIDING, CEMENT FIBER SIDING, CLAPBOARD SIDING, GLAPBOARD SIDING, GINGERBREAD, 18" TRIM/MOLDING, GINGERBREAD, 18" ITRIM/MOLDING, GINGERBREAD, 18" SIDING LOCA SIDING LOCA STEPS, FRONT DOOR STUCCO FINISH, STAY-IN-PLACE FORMING TRIM/MOLDING, GINGERBREAD, 18" ITRIM/MOLDING, GINGERBREAD, 18" ITRIM/MOLDI	SHINGLES, PINE	_ %				_ %
SIDING, BARN PLANK SIDING, BARN PLANK, CUSTOM SIDING, CEMENT FIBER SIDING, CLAPBOARD SIDING, HARDBOARD SIDING, HARDBOARD TRIM/MOLDING, GINGERBREAD, 18" TRIM/MOLDING, GINGERBREAD, 18" TRIM/MOLDING, GINGERBREAD, 18" LENDAG LOCA SIDING LOCA SIDIN	SIDING, ALUMINUM					_#
SIDING, BARN PLANK, CUSTOM _ % SIDING, CEMENT FIBER _ % SIDING, CLAPBOARD _ % SIDING, CLAPBOARD, REDWOOD _ % SIDING, HARDBOARD _ % SIDING LOCA _ % SID	SIDING, BARN PLANK					_ #
SIDING, CEMENT FIBER % SIDING, CLAPBOARD % SIDING, CLAPBOARD, REDWOOD % SIDING, HARDBOARD % SIDING, HARDBOARD % SIDING, HARDBOARD % SIDING, HARDBOARD % SIDING LOOS	SIDING, BARN PLANK, CUSTOM					_ %
SIDING, CLAPBOARD _ % SIDING, CLAPBOARD, REDWOOD _ % SIDING, HARDBOARD _ % SIDING, HARDBOARD _ % SIDING, HOOS	SIDING, CEMENT FIBER					
SIDING, CLAPBOARD, REDWOOD _ % SIDING, HARDBOARD _ % SIDING, HARDBOARD _ % SIDING, LOCG	SIDING, CLAPBOARD				1	
SIDING, HARDBOARD _ % TRIM/MOLDING, GINGERBREAD, 18" _ I						_ %
CIDING LOCC						_ %
- IRIM/MOLDING, GINGERBREAD, 24 - I						
		_			TIMIVIVIOLDING, GINGERDREAD, 24	_ LF

SIDING, LOGS, CUSTOM _ % SIDING, LOGS, DELUXE, HALF-	TRIM/MOLDING, GINGERBREAD, 24" TRIM/MOLDING, GINGERBREAD, 36"	_ % _ LF
ROUND _ %	TRIM/MOLDING, GINGERBREAD, 36"	_ %
SIDING, LOGS, DELUXE, HAND-HEWN _ %	TRIM/MOLDING, MASONRY	_ LF
	TRIM/MOLDING, STONE	_ LF
	TRIM/MOLDING, WOOD	_ LF
	WINDOW WALL	_ %
	WINDOW, SMALL, TRAILER-LIKE	_ %
	WINDOW, STORM	_ %
	WINDOW, VINYL CLAD, INSULATING GLASS	_ %

Floor Finish

Floor Cover		PLANK	_ %	WOOD BLOCK	_ %
ВАМВОО	_ %	PLANK, ASH	_ %	WOOD INLAY	_ %
		PLANK, CHERRY	%	WOOD INLAY, ARTWORK	_ %
CARPET OVER HARDWOOD,	_	PLANK, CHESTNUT, RECLAIMED		FLOOR, GYM	_ %
·	_ %	PLANK, FRUITWOOD		TILE, PLASTIC, INTERLOCKING, PCT	_ %
CARPET OVER HARDWOOD, CUSTOM		PLANK, KNOTTY PINE		TILE, QUARTZ, PCT	_ %
ACRYLIC	_ %	PLANK, LAMINATED BAMBOO		TILE, ONYX, PCT	_ %
CARPET OVER HARDWOOD,	0/	PLANK, MAPLE		Floor Extras	_
WOOL/BERBER	_ %	PLANK, OAK		MOLDING, BASE, 10"	_ %
CARPET WITH PAD, AVERAGE QUALITY	%	PLANK, PINE		MOLDING, BASE, 10"	_LF
CARPET WITH PAD, HIGH QUALITY		PLANK, PINE, HEART, RECLAIMED		MOLDING, BASE, 12"	_ %
CARPET WITH PAD, WOOL		PLANK, PINE, WIDE		MOLDING, BASE, 12"	_ _ LF
CARPET, ACRYLIC/NYLON	- %	PLANK, PINE, WIDE, RECLAIMED		MOLDING, BASE, 2"	_ LF
CARPET, CUSTOM ACRYLIC/NYLON	- ′º	PLANK, WALNUT		MOLDING, BASE, 2"	_ %
CARPET, SISAL	_	PLYWOOD (ONLY)		MOLDING, BASE, 3"	_ %
CARPET, WOOL/BERBER		RUBBER		MOLDING, BASE, 3"	_ /. _ LF
		SANDSTONE		MOLDING, BASE, 4"	%
CONCRETE, ACID WASHED/ETCHED	- [%]	SANDSTONE, HERRINGBONE		MOLDING, BASE, 4"	_ /º _ LF
	- %	SLATE		MOLDING, BASE, 6"	
CONCRETE, LIGHTWEIGHT		SOFTWOOD			_ LF
CONCRETE, STAMPED/TEXTURED		STONE		MOLDING, BASE, 6"	_%
CORK				MOLDING, BASE, 8"	_ LF
CYPRESS		STONE PLANKS		MOLDING, BASE, 8"	_%
CYPRESS, HEART		SYNTHETIC SPORTS		MOLDING, BASE, BRICK, 12"	_ LF
		TEAK		MOLDING, BASE, BRICK, 12"	_%
EPOXY	_	TILE, CERAMIC		MOLDING, BASE, BRICK, ORNATE, 12"	
FLAGSTONE	_	TILE, CERAMIC, FRESCO		MOLDING, BASE, BRICK, ORNATE, 12"	
FLOOR, GYM, RESILIENT	_	TILE, CERAMIC, HAND-PAINTED		MOLDING, BASE, OAK, 10"	_ LF
FRUITWOOD	_	TILE, CERAMIC, IMPORTED		MOLDING, BASE, OAK, 10"	_ %
GRANITE	_ %	TILE, LEATHER		MOLDING, BASE, OAK, 12"	_ LF
HARDWOOD	_ %	TILE, LIMESTONE		MOLDING, BASE, OAK, 12"	_%
HARDWOOD, SURFACE NAILED		TILE, MARBLE	_ %	MOLDING, BASE, OAK, 4"	_ LF
LAMINATED WOOD FLOORING		TILE, MEXICAN		MOLDING, BASE, OAK, 4"	_ %
LIMESTONE, PILLOWED		TILE, MOSAIC	_ %	MOLDING, BASE, OAK, 6"	_ %
MAGNESITE	_ %	TILE, MURAL	_ %	MOLDING, BASE, OAK, 6"	_ LF
MAHOGANY	%	TILE, PORCELAIN	_ %	MOLDING, BASE, OAK, 8"	_ %
MAPLE	_ %	TILE, QUARRY	_ %	MOLDING, BASE, OAK, 8"	_ LF
MARBLE	_ %	TILE, TERRAZZO	_ %	MOLDING, BASE, OAK, ORNATE, 12"	_ LF
MARBLE, GROUP A	_ %	TILE, TRAVERTINE	_ %	MOLDING, BASE, OAK, ORNATE, 12"	_ %
MARBLE, GROUP B	_ %	TILE, VINYL, AVERAGE	_ %	MOLDING, BASE, PLASTIC, 12"	_ LF
MARBLE, GROUP C	_ %	TILE, VINYL, COMPOSITION	_ %	MOLDING, BASE, PLASTIC, 12"	_ %
MARBLE, GROUP D	- %	TILE, VINYL, CUSTOM	_ %	MOLDING, BASE, SHOE	_ %
MARBLE, IMPORTED	- %	TILE, VINYL, LUXURY	_ %	MOLDING, BASE, SHOE	_ LF
MARBLE, TUMBLED	- %	TILE, WOOD FRESCO	_ %	MOLDING, BASE, STONE, 12"	_ LF
MARMOLEUM		VINYL		MOLDING, BASE, STONE, 12"	_ %
	_ % _ %			MOLDING, BASE, STONE, ORNATE,	_
	_ % _ %			12"	_ LF
	-			MOLDING, BASE, STONE, ORNATE,	
	-			12"	_ %
	_ %				
	- %				
PINE, HEART	_ %				
PINE, QUARTER SAWN	_ %				

Attached Garages	Carports	_	DETACHED GARAGE, 5 CAR	_#
ATTACHED GARAGE, 1 CAR	# CARPORT, 1 CAR			_SF
ATTACHED GARAGE, 1.5 CAR	# CARPORT, 1 CAR (DETACHED)	_#	DETACHED GARAGE, VICTORIAN, 1	
ATTACHED GARAGE, 2 CAR	# CARPORT, 2 CAR	_#	CAR	_#
ATTACHED GARAGE, 2.5 CAR	# CARPORT, 2 CAR (DETACHED)	_#	DETACHED GARAGE, VICTORIAN, 2 CAR	#
ATTACHED GARAGE, 3 CAR	# CARPORT, 3 CAR	_#		_#
ATTACHED GARAGE, 3.5 CAR	# CARPORT, 3 CAR (DETACHED)	_#	DETACHED GARAGE, VICTORIAN, 3 CAR	_#
ATTACHED GARAGE, 4 CAR	# CARPORT, SF	_SF	DETACHED GARAGE, W/AREA OVER,	- "
ATTACHED GARAGE, 4.5 CAR	# CARPORT, SQUARE FEET (DETACHED)	_SF	SF	_SF
ATTACHED GARAGE, 5 CAR	# Detached Garages		DETACHED GARAGE, W/LIVING AREA	
ATTACHED GARAGE, SF	F DETACHED GARAGE W/FINISHED		ADJACENT, SF	_SF
Basement Garages	AREA, 1 CAR	_#	DETACHED GARAGE, W/LIVING AREA	٥F
BASEMENT GARAGE, 1 CAR	# DETACHED GARAGE W/FINISHED	,,	OVER, SF	_SF
BASEMENT GARAGE, 1.5 CAR	AREA, 2 CAR	_#	Garages Specialties	0.5
BASEMENT GARAGE, 2 CAR	# DETACHED GARAGE W/FINISHED # AREA, 3 CAR	#	CABINETRY, GARAGE, CUSTOM	_SF
BASEMENT GARAGE, 2.5 CAR	# DETACHED GARAGE W/FINISHED	_"	EXHAUST SYSTEM, GARAGE	_#
BASEMENT GARAGE, 3 CAR	# AREA, 4 CAR	_#	GARAGE DOOR, 1 CAR, CUSTOM WOOD	_#
BASEMENT GARAGE, SF	F DETACHED GARAGE W/FINISHED		GARAGE DOOR, 1 CAR,	-"
Built-In Garages	AREA, 5 CAR	_#	REDWOOD/CEDAR	_#
BUILT-IN GARAGE, 1 CAR	# DETACHED GARAGE W/FINISHED	0.	GARAGE DOOR, 1 CAR, STEEL	
BUILT-IN GARAGE, 1.5 CAR	# AREA, SF	_ 5F	SECTIONAL	_#
BUILT-IN GARAGE, 2 CAR	# DETACHED GARAGE W/FINISHED AREA, VICTORIAN, 1 CAR		IGARAGE DOOR 1 CAR STEEL	.,
BUILT-IN GARAGE, 2.5 CAR	# DETACHED GARAGE W/FINISHED	_"	SWING-UP	_#
BUILT-IN GARAGE, 3 CAR	# AREA, VICTORIAN, 2 CAR	_#	GARAGE DOOR, 2 CAR, CUSTOM WOOD	_#
	# DETACHED GARAGE W/FINISHED		GARAGE DOOR, 2 CAR,	-"
BUILT-IN GARAGE, SF	F AREA, VICTORIAN, 3 CAR	_#	REDWOOD/CEDAR	_#
	DETACHED GARAGE, 1 CAR	_#	GARAGE DOOR, 2 CAR, STEEL	
	DETACHED GARAGE, 1.5 CAR	_#	SECTIONAL	_#
	DETACHED GARAGE, 2 CAR	_#	GARAGE DOOR, CUSTOM WOOD	_SF
	DETACHED GARAGE, 2.5 CAR	_#	GARAGE DOOR, REDWOOD/CEDAR	_SF
	DETACHED GARAGE, 3 CAR		GARAGE DOOR, STEEL SECTIONAL	_SF
	DETACHED GARAGE, 3.5 CAR	_#	GARAGE DOOR, STEEL SWING-UP	_SF
	DETACHED GARAGE, 4 CAR		GARAGE DOOR, WOOD	_SF
	DETACHED GARAGE, 4.5 CAR	_#	LIFT, VEHICLE	_ %
			OPENER, GARAGE DOOR	_#

Heating & Cooling

Air Conditioning	HEAT PUMP, HE (PCT)	_ % HEATING, PROPANE GAS HOT WATER _ %
CENTRAL A/C - ADD FOR SEPARATE DUCTS (PERCENT)% CENTRAL A/C - EVAPORATIVE (PERCENT)% CENTRAL A/C - REFRIGERATIVE (PERCENT)% CENTRAL AIR CONDITIONING, AVG COST% CENTRAL AIR CONDITIONING, HE, SAME DUCTS% CENTRAL AIR CONDITIONING, HE, SEPARATE DUCTS% CENTRAL AIR CONDITIONING, MULTI- ZONED% CENTRAL AIR CONDITIONING, MULTI- ZONED% CENTRAL AIR CONDITIONING, SAME DUCTS% CENTRAL AIR CONDITIONING, SAME DUCTS% CENTRAL AIR CONDITIONING, SAME DUCTS% EVAPORATIVE COOLER# EVAPORATIVE COOLER,	HEAT PUMP, HE HEAT/CENTRAL AIR CONDITIONING, AVG COST HEATING SYSTEM, AVG COST HEATING SYSTEM, RADIANT FLOOR, ELECTRIC HEATING SYSTEM, RADIANT FLOOR, GAS HEATING, ELECTRIC HEATING, ELECTRIC BASEBOARD HEATING, FORCED AIR, MULTI-ZONED HEATING, GAS HEATING, GAS FORCED AIR HEATING, OIL HEATING, OIL HEATING, OIL FORCED AIR HEATING, OIL HOT WATER HEATING, OIL HOT WATER HEATING, OIL HOT WATER HEATING, PROPANE GAS FORCED AIR	HEATING, PROPANE GAS HOT WATER%# HOT WATER BASEBOARD 9% HOT WATER STEAM/RADIATOR 9% HYDRONIC HEAT, MULTI-ZONED 9% SOLAR PANELS # WALL FURNACE 9% WALL FURNACE, HIGH EFFICIENCY 9% Heating & Ac Specialties AIR CLEANER, ELECTRIC # AIR EXCHANGER UNIT # FURNACE, WOOD, OUTDOOR # HEAT EXCHANGER # HUMIDIFIER # HUMIDIFIER, FURNACE # PATIO HEATER, FIX PEDESTAL # PATIO HEATER, WALL MOUNTED # WHOLE HOUSE FAN # CEILING FAN #

Interior Features

Additional Features		DALLISTDADE METAL & HADDWOOD	1.5	MASONDY HEATER WOOD BURNING	#
Additional reatures		BALUSTRADE, METAL & HARDWOOD	_	MASONRY HEATER, WOOD-BURNING	_#
AQUARIUM, BUILT-IN	_#	BALUSTRADE, METAL & MARBLE	_ LF	PELLET STOVE, WOOD	_#
ARCH, PLASTER	_#	BALUSTRADE, METAL, GILDED	_ LF	WOOD BURNING STOVE (MMH)	_ %
ARCH, STONE		BALUSTRADE, METAL, GILDED &		WOOD STOVE, FREE STANDING	_#
ARCH, WOOD	_ #	HARDWOOD	_ LF	Staircases	
CABINET, CLOSET, ISLAND,		BALUSTRADE, METAL, GILDED &	LF	STAIRCASE, METAL, ORNAMENTAL	_#
HARDWOOD W/GRANITE TOP		MARBLE		ISTAIRCASE SPIRAL METAL	_#
CABINET, CLOSET, ISLAND,		BALUSTRADE, METAL, ORNATE	_ LF	ISTAIRCASE SPIRAL WOOD	_#
HARDWOOD W/MARBLE TOP		BALUSTRADE, RUSTIC WOOD	_LF	ISTAIRCASE STONE ORNAMENTAL	#
CABINET, CLOSET, ISLAND,			_ LF	STAIRCASE STRAIGHT SOFTWOOD	#
HARDWOOD W/TILE TOP	_ SF	BANISTER, ORNATE	_ LF	STAIRS, CURVED, GRANITE	 #
CABINET, CLOSET, ISLAND,		CARPET ROD, BRASS	_#		_#
HARDWOOD W/WOOD TOP	_SF	Chimneys		STAIRS, CURVED, HALF-TIMBER	_#
CABINET, CLOSET, WALL,		CHIMNEY, INSIDE	#	STAIRS, CURVED, HARDWOOD	_#
HARDWOOD	_LF	CHIMNEY, MULTIPLE OPENING, INSIDE		STAIRS, CURVED, HARDWOOD &	
CABINET, DRY CLEANING	_#	·		CARPET	_#
CLOSET, CAROUSELS	_#	CHIMNEY, MULTIPLE OPENING, OUTSIDE	#	STAIRS, CURVED, MARBLE	_#
CLOSET, CEDAR	SF		_#	STAIRS, CURVED, STONE	_#
	_	CHIMNEY, OUTSIDE, CUSTOM	_#		

CLOSET, SHELVING PER CLOSET	_#	Conveying Systems		STAIRS, FLOATING, GRANITE	_#
CLOTHES DRYER, BUILT-IN		DUMBWAITER	#	STAIRS, FLOATING, HALF-TIMBER	_#
CLOTHES WASHER, BUILT-IN		ELEVATOR		STAIRS, FLOATING, HARDWOOD	_#
COOLER, WALK-IN		LIFT, CHAIR		STAIRS FLOATING HARDWOOD &	_
FOUNTAIN, BRICK		LIFT, WHEELCHAIR	_#	CARPET	_#
FOUNTAIN, MARBLE		LIFT, STAIR, INCLINE ELEVATOR		STAIRS, FLOATING, MARBLE	_#
FOUNTAIN, ORNATE STONE	SF	(COUNT)	_#	STAIRS, FLOATING, STONE	_#
FOUNTAIN, WALL, MARBLE	SF	Electrical Specialties		STAIRS, FLOATING/CURVED, GRANITE	_#
FOUNTAIN, WALL, ORNATE STONE		CEILING FAN, AVERAGE	_#	STAIRS, FLOATING/CURVED, HALF-	
HOME ENTERTAINMENT SYSTEM		CEILING FAN, CUSTOM	_#	TIMBER	_#
HOME ENTERTAINMENT SYSTEM,		CEILING FAN, DELUXE	_#	STAIRS, FLOATING/CORVED,	,,
AUDIO/VIDEO	_#	CHANDELIER, CUSTOM	_#		_#
HOME THEATER ROOM, CUSTOM	_#	CHANDELIER, DELUXE		STAIRS, FLOATING/CURVED, HARDWOOD & CARPET	_#
HOME THEATER ROOM, PRE-FAB		CHANDELIER, DESIGNER		STAIRS, FLOATING/CURVED, MARBLE	_#
HOT TUB		LIGHTING, TRACK		STAIRS, FLOATING/CURVED, STONE	_#
INDOOR POOL, SQUARE FEET		WINCH, CHANDELIER		STAIRS, SPIRAL, METAL, W/RAILING	_#
IRONING CENTER		Fireplaces		STAIRS, SPIRAL, WOOD & METAL,	_#
LINEN CHUTE		FIREPLACE (MMH)	%	W/RAILING	_#
POND, STONE		FIREPLACE, DIRECT		STAIRS, SPIRAL, WOOD, W/RAILING	_#
RACQUETBALL COURT VIEWING		FIREPLACE, DOUBLE	#	STAIRS, SPLIT T-SHAPE, GRANITE	
WALL (SQFT)	_SF	FIREPLACE, FREESTANDING	#	(COUNT)	_#
RACQUETBALL COURT, COMPLETE	_	FIREPLACE, GAS	_ '' #	STAIRS, SPLIT T-SHAPE, HALF-	
(COUNT)	_SF	FIREPLACE, LARGE, OVER 8'	_#	TIMBER (COUNT)	_#
SAUNA	_#	FIREPLACE, MULTIPLE OPENING		STAIRS, SPLIT T-SHAPE, HARDWOOD	
SIMULATOR, GOLF COURSE,	ш	FIREPLACE, SINGLE		(000111)	_#
COMPLETE		FIREPLACE, SMALL, UNDER 8'		STAIRS, SPLIT T-SHAPE, HARDWOOD & CARPET (COUNT)	_#
SODA FOUNTAIN	_ LГ	FIREPLACE, TRIPLE		STAIRS, SPLIT T-SHAPE, MARBLE	_#
STEAM SHOWER, COMPLETE	_#	FIREPLACE, ZERO CLEARANCE, PRE-	_"	(COUNT)	_#
WALL OR FLOOR SAFE	_#	FAB	_#	STAIRS, SPLIT T-SHAPE, STONE	_
WET BAR	_#	KIVA	#	(COUNT)	_#
WET BAR, DELUXE	_#	MANTEL, CARVED GRANITE	SF	STAIRS, STRAIGHT, GRANITE	_#
WET BAR, LUXURY	_#	MANTEL, CARVED GRANITE, EA	_	STAIRS, STRAIGHT, HARDWOOD	_#
WET BAR, CUSTOM	_#	(COUNT)	_#	STAIRS, STRAIGHT, HARDWOOD &	
WET BAR, PUB STYLE	_#	MANTEL, CARVED GRANITE, LF		CARPET	_#
WET BAR, PUB STYLE, DELUXE		(LINFT)		STAIRS, STRAIGHT, MARBLE	_#
WINE VAULT		MANTEL, CARVED MARBLE	_SF	STAIRS, STRAIGHT, OPEN ONE-SIDED,	
STREAM (LINFT)	_ LF	MANTEL, CARVED MARBLE, EA	ш	GRANITE	_#
TENNIS COURT, INDOOR (COUNT)		(COUNT)		STAIRS, STRAIGHT, OPEN ONE-SIDED,	_#
WATERFALL (SQFT)		MANTEL, CARVED MARBLE, LF (LINFT)	_ LF	STAIRS, STRAIGHT, OPEN ONE-SIDED,	_ #
BASKETBALL COURT, INDOOR	_	MANTEL, CARVED ONYX	_ 5F	HARDWOOD	_#
BOWLING ALLEY, COMPLETE		MANTEL, CARVED ONYX, EA (COUNT)			_
BRIDGE, WOOD	_	MANTEL, CAST STONE	_LF	HARDWOOD & CARPET	_#
BRIDGE, WOOD	_	MANTEL, CAST STONE FA (COUNT)	_ SF #	O I TING, O I TO NOTE, OF EN ONE-OIDED,	
INDOOR LAP POOL		MANTEL, CAST STONE, EA (COUNT)		MARBLE	_#
INDOOR POOL		MANTEL, HARDWOOD	_ LF	STAIRS, STRAIGHT, OPEN ONE-SIDED,	μ
POND, MARRIE	_	MANTEL, HARDWOOD, EA (COUNT)		STONE STAIRS STRAIGHT STONE	_#
POND, MARBLE		MANTEL, HARDWOOD, EA (COUNT)		STAIRS, STRAIGHT, STONE	_#
RINK, ICE SKATING, COMPLETE	_	MANTEL, PRECAST PLASTER	_	STAIRS, WOOD, ORNAMENTAL STAIRS, ATTIC, PULL DOWN, METAL,	_#
ROOM, PANIC/SAFE	_	MANTEL, PRECAST PLASTER	_ 5F	EA (COUNT)	_#
ROOM, VAULT	_#	MANTEL, PRECAST PLASTER, EA (COUNT)	#	STAIRS, ATTIC, PULL DOWN, WOOD,	
SHOOTING RANGE, INDOOR, COMPLETE	#	MANTEL, PRECAST PLASTER, LF	_ "	EA (COUNT)	_#
Balustrade	_	(LINFT)	_LF		
	1 5	MASONRY HEATER, SOAPSTONE	#		
BALUSTRADE, HARDWOOD BALUSTRADE, HARDWOOD, CARVED		*			
	_LF				
BALUSTRADE, HARDWOOD, ORNATE	_LF				
BALUSTRADE, METAL	_LF				
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BALUSTRADE, METAL & CARVED		
HARDWOOD	_ LF	
BALUSTRADE, METAL & GLASS	_LF	
04 : (040) 15 (040)		

Staircases (Wide and Extra-Wide)

Stall cases (vvide allu Extra-vvide)					
STAIRCASE, CURVED, HARDWOOD &	ار	STAIRS, STRAIGHT, HARDWOOD &	,,	STAIRS, FLOATING, HARDWOOD	_#
CARPET (COUNT)	_#	CARPET (COUNT)	_#	STAIRS, FLOATING, MARBLE (COUNT)	_#
STAIRCASE, CURVED, HARDWOOD (COUNT)	#	STAIRS, STRAIGHT, HARDWOOD	,,	STAIRS, FLOATING, STONE (COUNT)	_#
STAIRCASE, FLOATING/CURVED,	_ #	(COUNT)	_#	ISTAINS, FLOATING/CURVED, GNAINTE	
HARDWOOD & CARPET (COUNT)	#	STAIRS, STRAIGHT, MARBLE (COUNT)	_#	(COUNT)	_#
STAIRCASE, FLOATING/CURVED,		STAIRS, STRAIGHT, OPEN ONE-SIDED,	,,	STAIRS, FLOATING/CURVED, HALF-	
HARDWOOD (COUNT)	_#	GRANITE (COUNT)	_#	TIMBER (COUNT)	_#
STAIRS, CURVED, GRANITE (COUNT)	_#	STAIRS, STRAIGHT, OPEN ONE-SIDED,	ш	STAIRS, FLOATING/CURVED,	
STAIRS, CURVED, HALF-TIMBER		HALF-TIMBER (COUNT)	_#	HARDWOOD & CARPET (COUNT)	_#
(COUNT)	_#	STAIRS, STRAIGHT, OPEN ONE-SIDED, HARDWOOD & CARPET (COUNT)	#	STAIRS, FLOATING/CURVED,	
STAIRS, CURVED, MARBLE (COUNT)		STAIRS, STRAIGHT, OPEN ONE-SIDED,	_ #	HARDWOOD (COUNT)	_#
STAIRS, CURVED, STONE (COUNT)	_#	HARDWOOD (COUNT)	#	STAIRS, FLOATING/CURVED, MARBLE	ш
STAIRS, FLOATING, GRANITE (COUNT)	_#	STAIRS, STRAIGHT, OPEN ONE-SIDED,	- "	(COUNT)	_#
STAIRS, FLOATING, HALF-TIMBER (COUNT)	#	MARBLE (COUNT)	#	STAIRS, FLOATING/CURVED, STONE (COUNT)	_#
STAIRS, FLOATING, HARDWOOD &	- "	STAIRS, STRAIGHT, OPEN ONE-SIDED,	_	STAIRS, SPIRAL, METAL, W/RAILING	_ "
CARPET (COUNT)	_#	STONE (COUNT)	_#	(COUNT)	_#
STAIRS, FLOATING, HARDWOOD		STAIRS, STRAIGHT, STONE (COUNT)		STAIRS, SPIRAL, WOOD, W/RAILING	-"
(COUNT)	_#	STAIRS, CURVED, GRANITE (COUNT)		(COUNT)	_#
STAIRS, FLOATING, MARBLE (COUNT)	_#	STAIRS, CURVED, HALF-TIMBER	_	STAIRS, SPIRAL, WOOD & METAL,	
STAIRS, FLOATING, STONE (COUNT)	_#	(COUNT)	_#	W/RAILING (COUNT)	_#
STAIRS, FLOATING/CURVED, GRANITE (COUNT)	44	STAIRS, CURVED, HARDWOOD &		STAIRS, SPLIT T-SHAPE, GRANITE	
STAIRS, FLOATING/CURVED, HALF-	_#	CARPET (COUNT)		(COUNT)	_#
TIMBER (COUNT)	#	STAIRS, CURVED, HARDWOOD (COUNT)	_#	STAIRS, SPLIT T-SHAPE, HALF-TIMBER	
STAIRS, FLOATING/CURVED, MARBLE		STAIRS, CURVED, MARBLE (COUNT)	_#	(COUNT)	_#
(COUNT)	_#	STAIRS, CURVED, STONE (COUNT)	_#	STAIRS, SPLIT T-SHAPE, HARDWOOD &	
STAIRS, FLOATING/CURVED, STONE		STAIRS, FLOATING, GRANITE (COUNT)	_#	CARPET (COUNT)	_#
(COUNT)	_#	STAIRS, FLOATING, HALF-TIMBER		ISTAIRS, SPLIT T-SHAPE, HARDWOOD	_#
STAIRS, SPLIT T-SHAPE, GRANITE (COUNT)	#	(COUNT)	_#	1.	_#
STAIRS, SPLIT T-SHAPE, HALF-TIMBER	_ #*	STAIRS, FLOATING, HARDWOOD &		STAIRS, SPLIT T-SHAPE, MARBLE (COUNT)	_#
(COUNT)	#	CARPET (COUNT)	_#	STAIRS, SPLIT T-SHAPE, STONE	-"
STAIRS, SPLIT T-SHAPE, HARDWOOD &	_			(COUNT)	_#
CARPET (COUNT)	_#			STAIRS, STRAIGHT, GRANITE (COUNT)	#
STAIRS, SPLIT T-SHAPE, HARDWOOD				STAIRS, STRAIGHT, HARDWOOD &	- ''
(COUNT)	_#			CARPET (COUNT)	_#
STAIRS, SPLIT T-SHAPE, MARBLE	#			STAIRS, STRAIGHT, HARDWOOD	
(COUNT) STAIRS, SPLIT T-SHAPE, STONE	_#			(COUNT)	_#
(COUNT)	#			STAIRS, STRAIGHT, MARBLE (COUNT)	_#
STAIRS, STRAIGHT, GRANITE (COUNT)	#			STAIRS, STRAIGHT, OPEN ONE-SIDED,	
	_			GRANITE (COUNT)	_#
				STAIRS, STRAIGHT, OPEN ONE-SIDED,	
				HALF-TIMBER (COUNT)	_#
				STAIRS, STRAIGHT, OPEN ONE-SIDED,	,,
				HARDWOOD & CARPET (COUNT)	_#
				STAIRS, STRAIGHT, OPEN ONE-SIDED,	#
				HARDWOOD (COUNT)	_#
				STAIRS, STRAIGHT, OPEN ONE-SIDED, MARBLE (COUNT)	_#
				STAIRS, STRAIGHT, OPEN ONE-SIDED,	- "
				STONE (COUNT)	_#
				CTAIDS STRAIGHT STONE (COUNT)	

Kitchens, Baths & Plumbing

Appliances (Build-Up)	Bath Specialties	Kitchens - BuildUp
BARBEQUE, INDOOR (BBQ)	_# ENVIRONMENTAL ENCLOSURE	_# CABINET, BASE, ANTIQUE FINISH _ LF
BROILER	_# ENVIRONMENTAL ENCLOSURE,	CABINET, BASE, BAKED RESIN _ LF
СООК ТОР	_ _# DELUXE	_# CABINET, BASE, CHERRY _ LF

STAIRS, STRAIGHT, STONE (COUNT)

COOK TOP, INDUCTION		SAUNA		CABINET, BASE, COMMERCIAL	_
COOLER, WALK-IN		SHOWER ENCLOSURE, STANDARD	_	CABINET, BASE, CUSTOM PAINTED	_
DISHWASHER	_#	SHOWER ENCLOSURE, DELUXE	_#	CABINET, BASE, DISTRESSED FINISH	_
DISHWASHER, COMMERCIAL	_#	TOWEL RACK, HEATED	_#	CABINET, BASE, EXOTIC WOOD	_
DISHWASHER, DELUXE	_#	EXTRA TUB OR SHOWER	_#	CABINET, BASE, HARDWOOD	_
DISHWASHER, DRAWER STYLE	_#	JETTED TUB	_#	CABINET, BASE, HICKORY	_
EXHAUST FAN	_#	Bathrooms (Build-Up)		CABINET, BASE, MAPLE	_
EXHAUST FAN, COUNTERTOP	_#	HOT TUB	#	CABINET, BASE, OAK	_
FILTER, WATER	_#	JACUZZI		CABINET, BASE, PAINTED	_
FILTRATION SYSTEM, WATER		BATHTUB, DELUXE	#	CABINET, BASE, RUSTIC FINISH	
SOFTENER	_#	BATHTUB, WHIRLPOOL	_#	(LINFT)	_
FOOD PROCESSING CENTER	_#	BIDET, DELUXE	_#	CABINET, BASE, SOFTWOOD	_
FREEZER	_#	COUNTERTOP, ACID ETCHED		CABINET, BASE, STAINLESS STEEL	_
FREEZER, DRAWER STYLE	_#	CONCRETE	_#	CABINET, BASE, VENEER FINISH	_
FRYER, DEEP FAT	_#	COUNTERTOP, BUTCHER BLOCK		CABINET, BASE, WALNUT	_
GARBAGE DISPOSAL	_#	COUNTERTOP, CONCRETE	_#	CABINET, BASE WITH COUNTERS,	
GARBAGE DISPOSAL, HEAVY DUTY	_#	COUNTERTOP, CULTURED MARBLE		CUSTOM (LINFT)	_
GRIDDLE	_#	WITH SINK	_#	CABINET, BASE WITH COUNTERS,	
HEAT LAMP	_#	COUNTERTOP, CUSTOM PAINTED TILE	_#	ECONOMY (LINFT)	-
ICE MACHINE	#	COUNTERTOP, FORMICA	_#	CABINET, BASE WITH COUNTERS, STANDARD (LINFT)	_
ICE MACHINE, HEAVY DUTY	#	COUNTERTOP, GRANITE	_#	CABINET, FULL HEIGHT, ANTIQUE	-
INSTANT COLD WATER TAP	#	COUNTERTOP, LIMESTONE	_#	FINISH	_
INSTANT HOT WATER TAP	#	COUNTERTOP, MARBLE		CABINET, FULL HEIGHT, BAKED	_
MICROWAVE	#	COUNTERTOP, SOAPSTONE		RESIN	
OVEN	_#	COUNTERTOP, SOLID SURFACE	_#	CABINET, FULL HEIGHT, CHERRY	_
OVEN, CONVECTION		COUNTERTOP, STAINLESS STEEL	#	CABINET, FULL HEIGHT.	
OVEN, CUSTOM, REFRIGERATED	_#		#	COMMERCIAL	
OVEN, PIZZA, WOOD-BURNING	_#			CARINET FULL HEIGHT CUSTOM	
OVEN, WALL	_ ''	HEATER, BATH	#	PAINTED	_
OVEN, WALL, CUSTOM DOUBLE	_ ,,	BATHTUR ENAMELED CAST IRON		CABINET, FULL HEIGHT, DISTRESSED	
OVEN, WARMING	-"	(COUNT)	_#	FINISH	_
PANTRY, MOTORIZED	_#	BATHTUB, STANDARD (COUNT)	_#	CABINET, FULL HEIGHT, EXOTIC WOOD	_
	_#	BATHTUB, ACRYLIC (COUNT)	_#	CABINET, FULL HEIGHT, HARDWOOD	
RACK, COOKWARE	_#	BIDET STANDARD (COUNT)	_#	CABINET, FULL HEIGHT, HANDWOOD	_
RANGE 1 OVEN	_#	CABINET, MEDICINE, BASIC (COUNT)	_#	CABINET, FULL HEIGHT, HICKORY	_
RANGE & OVEN		CABINET, MEDICINE, DELUXE (COUNT)	_#	CABINET, FULL HEIGHT, MAPLE	_
RANGE & OVEN, COMMERCIAL	_#	CADINET MEDICINE LUVUDY (COUNT)	_#	CABINET, FULL HEIGHT, OAK	_
RANGE & OVEN, DOUBLE WIDE	_#	CABINET, MEDICINE, SEMI-CUSTOM	-"	CADINE 1, 1 OLE HEIGHT, 1 AINTED	_
RANGE & OVEN, WITH MICROWAVE	_#	(COUNT)	_#	CABINET, FULL HEIGHT, RUSTIC	
RANGE FIRE EQUIPMENT	_#	TO ADITAL I, MILDIOINE, OTATION AND		FINISH	_
RANGE HOOD	_#	(COUNT)	_#		_
RANGE HOOD, COPPER	_#	COUNTERTOP, GLASS TILE, LF (LINFT)	_ LF	CABINET, FULL HEIGHT, STAINLESS STEEL	_
RANGE HOOD, RESIDENTIAL	_#	COUNTERTOP, ONYX, LF (LINFT)	_ LF	CABINET, FULL HEIGHT, VENEER	-
RANGE HOOD, STAINLESS STEEL	_#	COUNTERTOP, QUARTZ, LF (LINFT)	_ LF	FINISH	_
RANGE, COMMERCIAL	_#			CABINET, FULL HEIGHT, WALNUT	
RANGE, COMMERCIAL TYPE	_#	STANDARD (COUNT)	_#	CABINET, ISLAND, ANTIQUE FINISH	
RANGE, COMMERCIAL, UP TO 42"	_#			CARINET IOLAND BAKED BEOIN	
RANGE, COMMERCIAL, UP TO 60"	_#	STANDARD (COUNT)	_#	CARINET IOLAND, OLIEDDY	
RANGE, COMMERCIAL, UP TO 72"	_#	SHOWER STALL	_#	CABINET, ISLAND, COMMERCIAL	_
REFRIGERATOR	_#	SHOWER STALL, DELUXE	_#	0.4 DIVIET 101 411D 0110T014 D411TED	_
REFRIGERATOR, BUILT-IN	_#	SINK, BATHROOM, DESIGNER	_#	CARINET IOLAND BIOTRESSED	-
REFRIGERATOR, DRAWER STYLE	_#	SINK, BATHROOM, GOLD PLATED	_#	FINISH	_
REFRIGERATOR, SUB-ZERO	_ #	SINK, BATHROOM, GRANITE	_#		_
SOUP KETTLE, BUILT-IN	#	SINK, BATHROOM, MARBLE	_#	CABINET, ISLAND, HARDWOOD	_
STEAMER	_ '' #	SINK, BATHROOM, PEDESTAL,		CARINET IOLAND LUCKORY	
TRASH COMPACTOR	_	IDESIGNER	_#		_
	_# #	SINK, DATTINOON, FEDESTAL, GOLD		CADINE I, ISLAND, WAFLE	_
WINE CAPTAIN, FREESTANDING	_#	PLATED	#	CABINET, ISLAND, OAK	_

WINE CAPTAIN, UNDERCOUNTER	_#	SINK, BATHROOM, PEDESTAL,	,,	CABINET, ISLAND, PAINTED	_LF
WOK, DELUXE	_#	MARBLE			_LF
HOT BEVERAGE SYSTEM, BUILT-IN		SINK, BATHROOM, POLISHED METAL	_#	CABINET, ISLAND, SOFTWOOD	_ LF
(COUNT)	_#	SINK, BATHROOM, SOLID SURFACE	_#	CABINET, ISLAND, STAINLESS STEEL	_ LF
COOLER, BEVERAGE/BOTTLE, SMALL (COUNT)	#	SINK, BATHROOM, TEMPERED GLASS	_#	CABINET, ISLAND, VENEER FINISH	_ LF
` '	_#	TOILET, FLUSH	_#	CABINET, ISLAND, WALNUT	_ LF
COOLER, BEVERAGE/BOTTLE, MEDIUM (COUNT)	_#	TUB, FREE STANDING, ANTIQUE	_#	CABINET, WALL, ANTIQUE FINISH	_ LF
COOLER BEVERAGE/BOTTLE LARGE		TUB, FREE STANDING, JETTED	_#	CABINET, WALL, BAKED RESIN	_ LF
(COUNT)	_#	TUB, HANDICAPPED	_#	CABINET, WALL, CHERRY	_ LF
KEGERATOR, BUILT-IN, SINGLE		TOD, SUNKEN, GRANITE	_#	CABINET, WALL, COMMERCIAL	_ LF
(COUNT)	_#	TUB, SUNKEN, MARBLE	_#	CABINET, WALL, CUSTOM	_ LF
KEGERATOR, BUILT-IN, DOUBLE	#	VANITY (CUSTOM INSTALLED)	_#	CABINET, WALL, CUSTOM PAINTED	_ LF
(COUNT)	_#	VANITY WITH COUNTERTOP, CUSTOM	-	CABINET, WALL, DISTRESSED FINISH	_LF
KEGERATOR, BUILT-IN, TRIPLE (COUNT)	_#	VANITY WITH COUNTERTOP, DELUXE	-	CABINET, WALL, ECONOMY	_ LF
KEGERATOR, SINGLE (COUNT)		VANITY WITH COUNTERTOP, DESIGNER	_	CABINET, WALL, EXOTIC WOOD	_ LF
KEGERATOR, DOUBLE (COUNT)		VANITY WITH COUNTERTOP,		CABINET, WALL, HARDWOOD	_ LF
KEGERATOR, TRIPLE (COUNT)	_"	STANDARD	_	CABINET, WALL, HICKORY	_ LF
REFRIGERATOR, UNDER COUNTER,	- "	VANITY, BAKED RESINS		CABINET, WALL, MAPLE	_ LF
BASIC (COUNT)	#	VANITY, HARDWOOD	_	CABINET, WALL, OAK	_ LF
REFRIGERATOR, UNDER COUNTER,	_	VANITY, PAINTED	_	CABINET, WALL, PAINTED	_ LF
DELUXE (COUNT)	_#	VANITY, PEDESTAL, CARVED GRANITE	_	CABINET, WALL, RUSTIC FINISH	_ LF
REFRIGERATOR, UNDER COUNTER,		VANITY, PEDESTAL, DESIGNER	_	CABINET, WALL, SOFTWOOD	_ LF
LUXURY (COUNT)	_#	VANITY, PEDESTAL, GOLD PLATED	_	CABINET, WALL, STAINLESS STEEL	_ LF
REFRIGERATOR, UNDER COUNTER,		VANITY, PEDESTAL, MARBLE	-	CABINET, WALL, STANDARD	_ LF
STANDARD (COUNT)	_#	VANITY, PEDESTAL, MANDEE VANITY, PEDESTAL, TEMPERED GLASS	_	CABINET, WALL, VENEER FINISH	_ LF
		VANITY, SOFTWOOD	_	CABINET, WALL, WALNUT	_LF
			_	COUNTERTOP, ACID ETCHED	
		VANITY VENEER FINISH	-	CONCRETE	_ LF
		VANITY, WOOD, ALDER	-	COUNTERTOP, BUTCHER BLOCK	_ LF
		VANITY, WOOD, ANTIQUE BAINTED	-	COUNTERTOP, CONCRETE	_ LF
		VANITY, WOOD, ANTIQUE PAINTED	_	COUNTERTOP, CULTURED MARBLE	
		VANITY, WOOD, BEECH		WITH SINK (LINFT)	_LF
		VANITY, WOOD, CHERRY	_	COUNTERTOP, CUSTOM PAINTED	
		VANITY, WOOD, CUSTOM PAINTED	_	TILE	_ LF
		VANITY, WOOD, DISTRESSED	_	COUNTERTOP, FORMICA	_ LF
		VANITY, WOOD, EXOTIC	_	COUNTERTOP, GRANITE	_LF
		VANITY, WOOD, HICKORY	_	COUNTERTOP, LIMESTONE	_LF
		VANITY, WOOD, MAPLE	_	COUNTERTOP, MARBLE	_ LF
		VANITY, WOOD, OAK	_	COUNTERTOP, SOAPSTONE	_ LF
		VANITY, WOOD, RUSTIC	_	COUNTERTOP, SOLID SURFACE	_LF
		VANITY, WOOD, WALNUT	_	COUNTERTOP, STAINLESS STEEL	_ LF
		WATER CLOSET, DELUXE	_	COUNTERTOP, TILE	_ LF
		Bathrooms - Complete		COUNTERTOP, WOOD	_ LF
		FULL BATH, BASIC	_#	COUNTERTOP, QUARTZ, LF	_ LF
		FULL BATH, BUILDER'S GRADE	_#	COUNTERTOP, GLASS TILE, LF	_ LF
		FULL BATH, CUSTOM	_#	COUNTERTOP, ONYX, LF	_ LF
		FULL BATH, DESIGNER	_#	LIGHTING, UNDER CABINET	_ LF
		FULL BATH, LUXURY	_#	SINK, KITCHEN, CUSTOM DOUBLE,	
		FULL BATH, SEMI-CUSTOM	_#	EXTRA DEEP (COUNT)	_#
		LALE DATH DAGIC	_ #	SINK, KITCHEN, CUSTOM DOUBLE	#

HALF BATH, BUILDER'S GRADE

THREE-QUARTER BATH, BASIC

HALF BATH, BASIC

HALF BATH, CUSTOM

HALF BATH, LUXURY HALF BATH, SEMI-CUSTOM

HALF BATH, DESIGNER

_# SINK, KITCHEN, CUSTOM DOUBLE

_# SINK, KITCHEN, CUSTOM SINGLE

SINK, KITCHEN, DELUXE

SINK, KITCHEN, CUSTOM TRIPLE

SINK, KITCHEN, STAINLESS STEEL, COMMERCIAL DOUBLE

SINK, KITCHEN, STAINLESS STEEL, COMMERCIAL SINGLE

THREE-QUARTER BATH, BUILDER'S GRADE THREE-QUARTER BATH, CUSTOM THREE-QUARTER BATH, DESIGNER THREE-QUARTER BATH, LUXURY THREE-QUARTER BATH, SEMI-	_# #	SINK, KITCHEN, STAINLESS STEEL, DOUBLE SINK, KITCHEN, STAINLESS STEEL, SINGLE SINK, KITCHEN Kitchens - Complete	_# _# _#
CUSTOM	_#	KITCHEN, BASIC	_#
		KITCHEN, BUILDER'S GRADE	_#
		KITCHEN, COMMERCIAL	_#
		KITCHEN, CUSTOM	_#
		KITCHEN, DESIGNER	_#
		KITCHEN, LUXURY	_#
		KITCHEN, SEMI-CUSTOM	_#
		Plumbing Specialties	
		HOT WATER HEATER, EXTRA	_#
		PLUMBING ROUGH-IN, EXTRA	_#
		TUB, LAUNDRY	_#
		HOT WATER HEATER, TANKLESS, ELECTRIC (COUNT)	_#
		HOT WATER HEATER, TANKLESS, GAS (COUNT)	_#

Partition Walls

Built-In Cabinetry		DOOR, COLONIAL, MULTI-PANEL	_#	MIRRORS	_ %
BUILT-IN BOOK SHELF, CNT	_#	DOOR, DOUBLE SWING	_#	MOLDING, ORNATE WALL	_ %
BUILT-IN DESK, CNT	_#	DOOR, DUTCH	_#	PAINT	_ %
BUILT-IN ENTERTAINMENT CENTER,		DOOR, FIBERGLASS, INTERIOR	_#	PAINT, MARBLE	_ %
CNT	_#	DOOR, FRENCH	_#	PANELING, CEDAR	_ %
	_#	DOOR, GLASS PANEL	_#	PANELING, CHERRY	_ %
CABINETRY, BUILT-IN, AVERAGE, SF _	SF	DOOR, HOLLOW CORE, BIRCH	_#	PANELING, CHERRY, TONGUE &	
CABINETRY, BUILT-IN, CHERRY, CNT	_#	DOOR, HOLLOW CORE, LAUAN	_#	GROOVE	_%
	_ %	DOOR, HOLLOW CORE, OAK	_#	PANELING, CHESTNUT, TONGUE &	0/
CABINETRY, BUILT-IN, CHESTNUT	_ %	DOOR, HOLLOW CORE, WALNUT	_#	GROOVE	_ %
CABINETRY, BUILT-IN, CHESTNUT,		DOOR, LOUVERED	_#	PANELING, CYPRESS	_%
	_#	DOOR, MASONITE	_#	PANELING, KNOTTY PINE	_ %
CABINETRY, BUILT-IN, CNT	_#	DOOR, MEXICAN	_#	PANELING, KNOTTY PINE, TONGUE & GROOVE	_ %
	SF	DOOR, MIRRORED	_#	PANELING, MAHOGANY	_ %
CABINETRY, BUILT-IN, FRUITWOOD, CNT	_#	DOOR, PANEL, LEADED GLASS	_#	PANELING, MAHOGANY, TONGUE &	_ ′
CARINETRY BUILT IN EDUITWOOD		DOOR, PAINEL, RECESSED	_#		_ %
PCNT	%	DOOR, POCKET, HOLLOW CORE,		PANELING, MAPLE	_ %
CABINETRY BUILT-IN KNOTTY PINE		BIRCH	_#	PANELING, OAK	_ %
CNT	_#	DOOR, POCKET, SOLID CORE, BIRCH	_#	PANELING, OAK, TONGUE & GROOVE	
CABINETRY, BUILT-IN, KNOTTY PINE,		DOOR, POCKET, SOLID CORE, LAUAN	_#	PANELING, PINE, TONGUE & GROOVE	_ %
	_ %	DOOR, RAISED PANEL, BIRCH	_#	PANELING, PLASTIC COATED	_ %
CABINETRY, BUILT-IN, MAHOGANY, CNT	#	DOOR, RAISED PANEL, OAK	_#	PANELING, PLYWOOD	_ %
CABINETRY, BUILT-IN, MAHOGANY,	_#	DOOR, RAISED PANEL, PINE	_#	PANELING, REDWOOD	_ %
PCNT	%	DOOR, RAISED PANEL, WALNUT	_#	PANELING, ROSEWOOD, TONGUE &	
_	#	DOOR, SOLID CORE, BIRCH	_#		_ %
CABINETRY, BUILT-IN, OAK, PCNT	_ _%	DOON, GOLID GONE, EAGAN		PANELING, SHEET	_ %
CABINETRY, BUILT-IN, PAINTED PINE,	_	DOOR, SOLID CORE, WARDGANT	_#	PANELING, SOLID WOOD	_ %
CNT	_#	DOOR, SOLID CORE, OAK		PANELING, TEAK	_ %
CABINETRY, BUILT-IN, PAINTED PINE,		DOOR, SOLID CORE, WALNUT	_#	PANELING, TEAK, TONGUE & GROOVE	
		FRENCH DOORS (COUNT EACH	#	PANELING, TONGUE & GROOVE	_ %
CABINETRY, BUILT-IN, PCNT	_ %	DOOR)	_#	PANELING, WALNUT	_ %
CABINETRY, BUILT-IN, ROSEWOOD, PCNT	0/	INSULATION, SOUND SHELVING, GLASS	_ 70	PANELING, WORMY CHESTNUT,	0/
	_ 70	SHUTTER, INTERIOR		TONGUE & GROOVE	_ %
CABINETRY, BUILT-IN, STAINED PINE, PCNT	_ %	OHOTIEN, INTENIOR	_#	PEGBOARD	_ %
	_ /3			PLANKS, CHERRY	_ %

CARINETRY RULL IN TEAK ONT	,,	NAME AND THE PROPERTY OF THE P		DI ANIKO CHECTALIT	ای
CABINETRY, BUILT-IN, TEAK, CNT	_# _%	WALL NICHE, CAST PLASTER, BUILT-IN LIGHTS, LARGE	#	PLANKS, CHESTNUT	_ %
CABINETRY, BUILT-IN, TEAK, PCNT	_ %	WALL NICHE, CAST PLASTER, BUILT-IN	_ ''	PLANKS, FRUITWOOD	_ %
CABINETRY, BUILT-IN, WALNUT, CNT	_# _%	LICUTO MEDIUM	_#	PLANKS, MAHOGANY PLANKS, OAK	_ %
CABINETRY, BUILT-IN, WALNUT, PCNT Interior Columns	_ 70	WALL NICHE, CAST PLASTER, BUILT-IN			_ %
	1.5	LIGHTS, SMALL	_#	PLANKS, PINE PLANKS, ROSEWOOD	_ % _ %
COLUMN, BRICK	_ LF	WALL NICHE, CAST PLASTER, LARGE	_#	DI ANKS TEAK	- % _ %
COLUMN, GRANITE, 12" & UNDER COLUMN, GRANITE, 13"-16"		WALL NICHE, CAST PLASTER, MEDIUM	_#	PLANKS, TEAK PLANKS, WORMY CHESTNUT	- % _ %
COLUMN, GRANITE, 17"-20"	_LF	WALL NICHE, CAST PLASTER, SMALL	_#	PLASTER, SKIMCOAT	_ %
COLUMN, GRANITE, 21"-24"	_LF	WALL NICHE, MARBLE/GRANITE, BUILT-IN LIGHTS, LARGE	#	RAISED PANEL, CHERRY, ORNATE	_ %
COLUMN, GRANITE, 25" & OVER		WALL NICHE, MARBLE/GRANITE,	_#	RAISED PANEL, CHESTNUT, ORNATE	_ %
COLUMN, MARBLE, 12" & UNDER	_ LF		#	RAISED PANEL, KNOTTY PINE,	_ /0
COLUMN, MARBLE, 13"-16"	_ LF		_	ORNATE	_ %
COLUMN, MARBLE, 17"-20"	_ LF	D = 10.1.1.01.1=0.0044111	_#	RAISED PANEL, MAHOGANY, ORNATE	_ %
COLUMN, MARBLE, 21"-24"	_ LF	WALL NICHE, MARBLE/GRANITE,		RAISED PANEL, OAK, ORNATE	_ %
COLUMN, MARBLE, 25" & OVER			_#	RAISED PANEL, PINE, ORNATE	_ %
COLUMN, STONE (COUNT)	#	WALL NICHE, MARBLE/GRANITE, MEDIUM	_#	DAIGED DANIEL DOCEMOOD ODMATE	_ %
COLUMN, STONE (LINFT)		WALL NICHE, MARBLE/GRANITE,		RAISED PAINEL, TEAR, ORNATE	_ %
COLUMN, WOOD	_ #	SMALL	_#	RAISED PANEL, WORMY CHESTNUT,	
COLUMN, WOOD STAVE, 12" &		Partitions	_	ORNATE	_ %
UNDER	_ LF	DRYWALL	_ %	RANDOM STONE	_ %
COLUMN, WOOD STAVE, 13"-24"		DRYWALL, TEXTURED	_ %	SEAWED DRY WALL FINISH	_ %
COLUMN, WOOD STAVE, 25" & OVER	_LF	GLASS BLOCK	_ %	SHEET VINTE	_ %
COLUMN, WOOD, 2' X 2'	_LF	MASONRY, PLASTERED	_ %	SHELLAC	_ %
HALF-COLUMN, BRICK	_LF	PLASTER	_ %	SILK BROCADE	_ %
HALF-COLUMN, GRANITE, 12" &		PLASTER HORSEHAIR	_ %	SPONGE COAT	_ %
UNDER	_LF	DI ASTED TEYTLIDED	_ %	STAIN	_ %
	_ LF		_ %	TERRAZZO	_ %
	_LF	SEAMED PARTITIONS	_ %	TILE, CERAIVIIC	_ %
HALF-COLUMN, GRANITE, 21" & OVER	_LF	STUDS ONLY	_ %	TILE, CERAIVIIC, IIVIPORTED	_ %
HALF-COLUMN, MARBLE, 12" &	'	TEXTURED DRYWALL PARTITIONS,		TILL, COSTONIFAINTED	_ %
UNDER	_LF	ORNATE	_ %	THE OBANITE	_ %
HALF-COLUMN, MARBLE, 13"-16"	_LF	STUCCO ON FRAME (PERCENT)	_ %	TILE, GRANITE TILE, LIMESTONE	_ %
HALF-COLUMN, MARBLE, 17"-20"	_LF	Wall Coverings		TILE, MARBLE	_ % _ %
HALF-COLUMN, MARBLE, 21" & OVER	_LF	ARTWORK, FRESCO/MURAL			- % _ %
HALF-COLUMN, STONE	_LF	BOARD, SOUNDPROOF	_ %	VENEED CRANITE	- % _ %
HALF-COLUMN, WOOD STAVE, 12" &		BURLAP	_ %	VENEED MADRIE	_ %
UNDER	_	CARPET	_ %	VENEED STONE	- % - %
HALF-COLUMN, WOOD STAVE, 13"-24"	_LF		_LF	VENETIAN DI ASTED	- % - %
HALF-COLUMN, WOOD STAVE, 25" & OVER		CORKBOARD	_ %	WAINSCOTING, BEADBOARD PANEL	_ %
Interior Wall Framing	_ LF	FABRIC	_ %	WAINSCOTING, DECORATIVE PANEL	_ %
	0/	FACING, BRICK	_ %	WAINSCOTING, TONGUE & GROOVE	_ %
ADOBE		FACING, STONE	_ %	WALLPAPER, FOIL	_ %
BLOCK		MARBLE, GROUP A	_	MALI DADED CDASS CLOTH	_ %
BRICK & BLOCK	_ %	MARBLE, GROUP B	_ %	WALL DADED HAND DAINTED	_ %
CONCRETE W/DRYWALL, POURED, 4" TO 6" (PERCENT)	%	MARBLE, GROUP C	_ %	WALLPAPER, SPECIAL	_ %
CONCRETE, POURED, 4" TO 6"	~	MARBLE, GROUP D	_ %	WALLPAPER, VINYL	_ %
(PERCENT)	_ %	MILLWORK	_ %	CHAIR RAIL, HARDWOOD (PERCENT)	_ %
FRAMING, ROUGH LUMBER	_ %			LEAF, COPPER (PERCENT)	_ %
POST AND BEAM	_ %			LEAF, GOLD (PERCENT)	_ %
SOLID BRICK	_ %			LEAF, PALLADIUM (PERCENT)	_ %
SOLID STONE	_ %			LEAF, SILVER (PERCENT)	_ %
STONE & BLOCK	_ %			TILE, PLASTIC, PCT (PERCENT)	_ %
STUD, 2" X 2"	_ %			TILE, PLASTER, PCT (PERCENT)	_ %
STUD, 2" X 4"	_ %			TILE, GLASS, PCT (PERCENT)	_ %
STUD, 2" X 6"	_ %			, ,	-
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STUD, 2" X 8"	_ %	TILE, ONYX, PCT (PERCENT)
STUD, STEEL	_ %	TILE, QUARTZ, PCT (PERCENT)
STUCCO ON MASONRY	_ %	FABRIC, PADDED UPHOLSTERED,
Partition Specialties		PCT (PERCENT)
CORNICE, INTERIOR	_LF	
DOOR, BI-FOLD	_#	
DOOR, BOARD & BATTEN	_#	
DOOR, CARVED MAHOGANY	_#	

DORMER DORMER, ARCHED TOP	Roof					
DORMER, ARCHED TOP DORMER, EYEBROW DORMER, GABLE SALIGHT, GOLORY DORMER, GABLE DORMER,	Dormers		SHINGLES, PHOTOVOLTAIC	_ %	CEILING DOMES, STAINED GLASS	_ SF
DORMER, EYEBROW DORMER, GABLE DORMER, OVAL DORMER, PEDIMENT DORMER, PEDIMENT DORMER, SHAPED DORMER, SHAPED DORMER, SHAPED DORMER, SHAPED DORMER, SHED DORMER, SHOPE SHINGLES, WOOD, SHIRGER SISTANT LE SLATE, SENFORCED FIBER COMPOSITE STANDING SEAM STELL STANDING SEAM TERN, SATADING SEAM TERN, STANDING SEAM TERN	DORMER	_#	SHINGLES, PINE	_ %	CORNICE	_ LF
DORMER, GABLE DORMER, OVAL DORMER, COVAL DORMER, COVAL DORMER, COVAL DORMER, SHEP DORMER, SHAPED DORMER, SHAPED DORMER, SHED DORMER, WALL ROFT ROOF COVEY ALUMINUM, CORRUGATED ALUMINUM, STANDING SEAM BUILT-UPITAR AND GRAVEL COPPER, BATTEN SEAM COPPER, BATTEN SEAM COPPER, ELAT SEAM COPPER, FLAT SEAM FIBERGLASS, TRANSLUCENT PANEL FOAM FIBERGLASS, TRANSLUCENT PANEL FOAM FOLASSIGREENHOUSE HAIL PROOF PLEXIGLAS HAIL PROOF SHINGLES, ARCHITECTURAL SHINGLES, COPPER LEF SHINGLES, SHELL, AGGEGREATE LEF SHINGLES, STEEL, AGGREGATE LUF SHINGLES, STEEL, AGGREGATE LUF SHINGLES, STEEL, AGGREGATE LUF SHINGLES, WOOD SHINGLES, AGPHALT/FIBERGLASS IRREGULAR PATTERN SHINGLES, COPPER LUF SHINGLES, SYNTHETIC/RUBBER SHINGLES, WOOD, FIRE RESISTANT SKYLIGHT, CUSTOM SKYLIGHT, EUCONOMY SKYLIGHT,	DORMER, ARCHED TOP	_LF	SHINGLES, SLATE, RED	_ %	CORNICE, BRICK	_ LF
DORMER, OVAL DORMER, PEDIMENT DORMER, ROUND DORMER, SHAPED DORMER, SHED DORMER, SHED DORMER, SHED DORMER, WALL ROOF GOVEY ALUMINUM, CORRUGATED ALUMINUM, STANDING SEAM SUILT-UPTAR AND GRAVEL COPPER, BATTEN SEAM COPPER, ELAT SEAM COPPER, STANDING SEAM SHISEGLASS, TRANSLUCENT PANEL FIBERGLASS, TRANSLUCENT PANEL FILE, CLAY, CUSTOM COLORS THEL, CLAY, GLAZED HALL PROOF SHINGLES, ALUMINUM SHINGLES, AUDMINUM SHINGLES, AUDMINUM SHINGLES, ARCHITECTURAL SHINGLES, ARCHITECTURAL SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER LIF SHINGLES, SYNTHETIC/RUBBER SHINGLES, SYNTHETIC/RUBBER SHINGLES, WOOD, FIRE RESISTANT SHINGLES, WOOD, FIRE RESISTANT SHINGLES, WOOD, FIRE RESISTANT SLATE COMPOSITE STELL STANDING SEAM TERNE, STANDING SEAM THATCH TERNE, STANDING SEAM THATCH TERNE, STANDING SEAM THATCH TILE, CLAY, GLAZED TILE, CLAY, GLAZED TILE, CLAY, GLAZED TILE, CLAY, GLAZED TILE, SPANISH TILE, CLAY, GLAZED TILE, SPANISH TILE, CLAY, GLAZED TILE, SPANISH TILE, CLAY, GLAZED TILE, CLAY	DORMER, EYEBROW	_LF	SHINGLES, STEEL	_ %	CORNICE, STONE	_ LF
DORMER, OVAL DORMER, PEDIMENT DORMER, ROUND DORMER, SHAPPD DORMER, SHED DORMER, SHED DORMER, SHED DORMER, SHED DORMER, WALL SLATE SLATE REINFORCED FIBER COMPOSITE STANDING SEAM METAL ROOFING ALUMINUM, STANDING SEAM BUILT-UPTAR AND GRAVEL COPPER, BATTEN SEAM COPPER, BATTEN SEAM COPPER, BATTEN SEAM COPPER, STANDING SEAM FIBERGLASS, TRANSLUCENT PANEL FILE, CLAY, CUSTOM COLORS TILE, CLAY, CUSTOM COLORS TI	DORMER, GABLE	_LF	SHINGLES, STEEL, AGGREGATE			_#
DORMER, SHAPED DORMER, SHAPED DORMER, SHAPED DORMER, SHED DORMER, SHED DORMER, WALL ROOF Cover ALUMINUM, CORRUGATED ALUMINUM, STANDING SEAM BUILT-UP/TAR AND GRAVEL COPPER, BATTEN SEAM COPPER, BATTEN SEAM COPPER, FLAT SEAM COPPER, STANDING SEAM HIBERGLASS, TRANSLUCENT PANEL FOAM GLASS/GREENHOUSE HAIL PROOF PLEXIGLAS ROLLED METAL ROOFING SHANGLES, ASPHALIT/FIBERGLASS, SHINGLES, ASPHALIT/FIBERGLASS, SHINGLES, ASPHALIT/FIBERGLASS, SHINGLES, ASPHALIT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, ASPHALIT/FIBERGLASS, IRROED, TITANIUM, STANDING SEAM, PCT (PERCENT) ROOF SHAPE SHINGLES, COPPER LE FISHINGLES, WOOD, FIRE RESISTANT SHINGLES, ASPHALIT/FIBERGLASS, IRROGLAS, WOOD, FIRE RESISTANT SAFILE, SLATE, REINFORCED FIBER COMPOSITE SCATE, FRANCHER COMPOSITE STANDING SEAM METAL ROOFING SKYLIGHT, CUXURY SKYLIGHT, FOLOAM SKYLIGHT, CUXURY SKYLIGHT, CUXURY SKYLIGHT, FOLOAM SKYLIGHT, CUXURY SKYLIGHT, FOLOAM SKYLIGHT, CUXURY SKYLIGHT, FOLOAM SKYLIGHT, CUXURY SKYLIGHT, FOLOAM SKYLIGHT, CUXURY SKYLIGHT, SUAR SKYLIGHT, CUXURY	DORMER, OVAL	_LF	FINISH			_ %
DORMER, SHAPED DORMER, SHED DORMER, WALL ROOF COVEY ALUMINUM, CORRUGATED ALUMINUM, STANDING SEAM BUILT-UPTAR AND GRAVEL COPPER COPPER, FLAT SEAM COPPER, FLAT SEAM COPPER, STANDING SEAM FIBERGLASS, TRANSLUCENT PANEL FOAM GLASS/GREENHOUSE HAIL PROOF PLEXIGLAS ROLLED ROOF/SINGLE PLY RUBBER SHAKES, VICTORIAN SCALLOPED SHINGLES, ASPHALT/FIBERGLASS, HIRGLES, SAPHALT/FIBERGLASS, SHNIGLES, ASPHALT/FIBERGLASS, SHNIGLES, ASPHALT/FIBERGLASS, SHNIGLES, ASPHALT/FIBERGLASS, SHNIGLES, COPPER HINGLES, COPPER SLATE SLATE, REINFORCED FIBER COMPOSITE SLATE, REINFORCED FIBER STELL SLATDING SEAM METAL ROOFING SYLLIGHT, SUAR TUBE, LARGE SKYLIGHT, SOLAR T	DORMER, PEDIMENT	_LF	SHINGLES, SYNTHETIC/RUBBER	_ %	GUTTERS/DOWNSPOUTS, COPPER	_ %
DORMER, SHED DORMER, WALL ROOf Cover ALUMINUM, CORRUGATED ALUMINUM, STANDING SEAM BUILT-UP/TAR AND GRAVEL COPPER, BATTEN SEAM COPPER, STANDING SEAM FIBERGLASS, TRANSLUCENT PANEL FOAM GLASS/GREENHOUSE HAIL PROOF PLEXIGLAS ROLLED ROOF/SINGLE PLY RUBBER SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHINGLES, ARCHITECTURAL SHINGLES, ASPHALT/FIBERGLASS, SHINGLES, ASPHALT/FIBERGLASS, SHINGLES, ASPHALT/FIBERGLASS, SHINGLES, ASPHALT/FIBERGLASS, SHINGLES, COPPER ALUMINUM, CORRUGATED A-% STEEL, STANDING SEAM BUILT-UP/TAR AND GRAVEL COPPER, STANDING SEAM COPPER, STANDING SEAM TERNE, BATTEN SEAM TERNE, STANDING SEAM TERNE, STANDING SEAM TERNE, STANDING SEAM TERNE, STANDING SEAM TILE, CLAY, CUSTOM COLORS TILE, CLAY, GLAZED TILE, CLAY, GLAZED TILE, CLAY, GLAZED TILE, CLAY, GLAZED TILE, SPANISH TILE, CLAY, GLAZED TILE, CLAY,	DORMER, ROUND	_LF	SHINGLES, WOOD	_ %	SKYLIGHT, CUSTOM	_SF
DORMER, WALL ROOF COVER ROOF COVER ALUMINUM, CORRUGATED ALUMINUM, STANDING SEAM BUILT-UP/TAR AND GRAVEL COPPER COPPER, BATTEN SEAM COPPER, FLAT SEAM COPPER, FLAT SEAM COPPER, FLAT SEAM COPPER, STANDING SEAM FIBERGLASS, TRANSLUCENT PANEL FLE, CLAY GLASS/GREENHOUSE HAIL PROOF PLEXIGLAS ROLLED METAL ROOFING ROLLED METAL ROOFING SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHINGLE, CAMENT FIBER SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER ELABORATE HIGH STANDING SEAM, PCT PERCENT) SIATE, CLAY, GUSTOM COLORS TILL, CLAY, GUSTOM TILL, CLAY, GUSTOM TILL, CLAY, GUSTOM TILL, CLAY, GUSTOM TILL, CLAY, GUSTO	DORMER, SHAPED	_LF	SHINGLES, WOOD, FIRE RESISTANT	_ %	SKYLIGHT, ECONOMY	_SF
DORMER, WALL ROOF COVER ROOF COVER ALUMINUM, CORRUGATED ALUMINUM, STANDING SEAM BUILT-UP/TAR AND GRAVEL COPPER COPPER, BATTEN SEAM COPPER, FLAT SEAM COPPER, FLAT SEAM COPPER, FLAT SEAM COPPER, STANDING SEAM FIBERGLASS, TRANSLUCENT PANEL FLE, CLAY GLASS/GREENHOUSE HAIL PROOF PLEXIGLAS ROLLED METAL ROOFING ROLLED METAL ROOFING SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHINGLE, CAMENT FIBER SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER ELABORATE HIGH STANDING SEAM, PCT PERCENT) SIATE, CLAY, GUSTOM COLORS TILL, CLAY, GUSTOM TILL, CLAY, GUSTOM TILL, CLAY, GUSTOM TILL, CLAY, GUSTOM TILL, CLAY, GUSTO	DORMER, SHED	_LF	SLATE	_ %	SKYLIGHT, ELECTRIC CONTROL	_SF
ALUMINUM, CORRUGATED ALUMINUM, STANDING SEAM ALUMINUM, STANDING SEAM BUILT-UP/TAR AND GRAVEL COPPER COPPER COPPER, BATTEN SEAM COPPER, BATTEN SEAM COPPER, BATTEN SEAM COPPER, FLAT SEAM COPPER, FLAT SEAM COPPER, STANDING	DORMER, WALL	_LF	SLATE, REINFORCED FIBER	0/	SKYLIGHT, LUXURY	_SF
ALUMINUM, STANDING SEAM ALUMINUM, STANDING SEAM BUILT-UP/TAR AND GRAVEL COPPER COPPER, BATTEN SEAM COPPER, BATTEN SEAM COPPER, FLAT SEAM COPPER, STANDING SEAM TERNE, FLAT SEAM TERNE, STANDING SEAM TERNE, STANDING SEAM TERNE, STANDING SEAM THATCH TILE, CLAY FIBERGLASS, TRANSLUCENT PANEL FOAM GLASS/GREENHOUSE HAIL PROOF PLEXIGLAS ROLLED METAL ROOFING ROLLED METAL ROOFING ROLLED METAL ROOFING SHAKES, VICTORIAN SCALLOPED SHAKES, VICTORIAN SCALLOPED SHINGLE, CEMENT FIBER SHINGLES, ASPHALT/FIBERGLASS, SHINGLES, ASPHALT/FIBERGLASS, SHINGLES, ASPHALT/FIBERGLASS, SHINGLES, ASPHALT/FIBERGLASS, SHINGLES, ASPHALT/FIBERGLASS, SHINGLES, COPPER ALUMINUM, STANDING SEAM TERNE, STANDING SEAM TERNE, BATTEN SEAM TERNE, BATTEN SEAM TERNE, FLAT SEAM TERNE, FLAT SEAM TERNE, FLAT SEAM THATCH TILE, CLAY TILE, CLAY TILE, CLAY TILE, CLAY TILE, CLAY TILE, CLAY TILE, CONCRETE TILE, CONCRETE TILE, SPANISH TILE, CONCRETE TILE, SPANISH TILE, CLAY TILE, CONCRETE	Roof Cover			_ %	SKYLIGHT, MOVEABLE ROOF	_SF
ALUMINUM, STANDING SEAM BUILT-UP/TAR AND GRAVEL COPPER COPPER, BATTEN SEAM COPPER, BATTEN SEAM COPPER, BATTEN SEAM COPPER, FLAT SEAM COPPER, STANDING SEAM TERNE, STANDING SEAM T	ALUMINUM, CORRUGATED	_ %		_ %	SKYLIGHT, SOLAR TUBE, LARGE	_#
BUILT-UP/TAR AND GRAVEL COPPER COPPER, BATTEN SEAM COPPER, BATTEN SEAM COPPER, FLAT SEAM COPPER, FLAT SEAM COPPER, STANDING SEAM TERNE, STANDING SEAM THATCH STANDING SEAM THATCH THE, CLAY TILE, CLAY TILE, CLAY TILE, CLAY, CUSTOM COLORS TILE, CLAY, GLAZED TILE, SPANISH TOAL TOAL TOAL TOAL TOAL TOAL TOAL TOAL	ALUMINUM, STANDING SEAM		STEEL			_#
COPPER, BATTEN SEAM	BUILT-UP/TAR AND GRAVEL	_ %	STEEL, STAINDING SEAW	_ %	SKYLIGHT, STAINED GLASS	_SF
COPPER, BATTEN SEAM COPPER, FLAT SEAM COPPER, FLAT SEAM COPPER, STANDING SEAM THATCH TERNE, STANDING SEAM THATCH TIER, CLAY THATCH TILE, CLAY TILE, CLAY TILE, CLAY, CUSTOM COLORS TILE, CLAY, CUSTOM CO	COPPER	_ %		_ %	SKYLIGHT, STANDARD	_SF
COPPER, FLAT SEAM COPPER, STANDING SEAM FIBERGLASS, TRANSLUCENT PANEL FOAM GLASS/GREENHOUSE HAIL PROOF PLEXIGLAS ROLLED METAL ROOFING ROLLED ROOF/SINGLE PLY RUBBER SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHINGLES, ASPHALT/FIBERGLASS SHINGLES, ASPHALT/FIBERGLASS SHINGLES, ASPHALT/FIBERGLASS SHINGLES, COPPER HARTOH TILE, CLAY, CUSTOM COLORS TILE, CLAY, GLAZED TILE, CLAY, GLAZED TILE, CLAY, GLAZED TILE, CONCRETE TILE, CLAY, GLAZED TILE, CONCRETE TILE, MISSION TILE, SPANISH TILE, CLAY, CUSTOM COLORS TILE, CLAY, CUSTOM COLOR TILE, MSOIN TILE, CLAY, CUSTOM COLOR TILE, MSOIN TILE, CLAY, CUSTOM TILE, CLAY, CUSTOM T	COPPER, BATTEN SEAM	_ %		_ %	SKYLIGHT, VENTED DOME	_SF
COPPER, STANDING SEAM FIBERGLASS, TRANSLUCENT PANEL FOAM GLASS/GREENHOUSE HAIL PROOF PLEXIGLAS ROLLED METAL ROOFING ROLLED ROOF/SINGLE PLY RUBBER SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHINGLE, CEMENT FIBER SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER TILE, CLAY, CUSTOM COLORS TILE, CLAY, GLAZED TILE, CLAY, GLAZED TILE, CONCRETE TILE, CONCRETE TILE, MISSION TILE, SPANISH TILE, CONCRETE TILE, MISSION TILE, SPANISH TILE, SPANISH TILE, CONCRETE TILE, CLAY, GLAZED TILE, CLAY, CLASED TILE, CLAY, CASALOPE TILE, CLAY, CA	COPPER, FLAT SEAM	_ %		_ %	SKYLIGHTS, LARGE	_#
FIBERGLASS, TRANSLUCENT PANEL FOAM GLASS/GREENHOUSE HAIL PROOF HAIL PROOF HAIL PROOF HEXIGLAS ROLLED METAL ROOFING ROLLED METAL ROOFING ROLLED ROOF/SINGLE PLY RUBBER SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHINGLE, CEMENT FIBER SHINGLES, ARCHITECTURAL SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER FILE, CLAY, CUSTOM COLORS TILE, CLAY, GLAZED TILE, CLAY, GLAZED TILE, CLAY, GLAZED TILE, CLAY, GLAZED TILE, CONCRETE TILE, MISSION TILE, SPANISH TILE, PROTOVOLTAIC TILE, SPANISH TILE, SPANISH TILE, CHAY, GLAZED TILE, CLAY, GLAZED TILE, CLAY, GLAZED TILE, CONCRETE TILE, MISSION TILE, SPANISH TILE, SPANISH TILE, PROTOVOLTAIC TILE, SPANISH TILE, CLAY, CUSTOM COLORS TILE, CLAY, GLAZED TILE, CLAY, G	COPPER, STANDING SEAM	_ %		_ %	SKYLIGHTS, SMALL	_#
FOAM GLASS/GREENHOUSE HAIL PROOF PLEXIGLAS ROLLED METAL ROOFING ROLLED ROOF/SINGLE PLY RUBBER SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHINGLE, CEMENT FIBER SHINGLES, ASPHALT/FIBERGLASS SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER FLAT GABLE, MODERATE PITCH GABLE, SLIGHT PITCH HIP, SLIGHT PITCH HIP, SLIGHT PITCH HIP, SLIGHT PITCH HIP, STEEP PITCH MMH GABLE, SLIGHT PITCH HIP, SLIGHT PITCH HIP, STEEP PITCH MMH GABLE, SLIGHT PITCH HIP, STEEP PITCH MMH GABLE, SLIGHT PITCH HIP, STEEP PITCH MMH GABLE, STEEP MMH GABLE, STEEP MMH GABLE, STEEP MMH GABLE,	FIBERGLASS, TRANSLUCENT PANEL		TILE, CLAT	_ %	WIDOW'S WALK	_SF
GLASS/GREENHOUSE HAIL PROOF PLEXIGLAS ROLLED METAL ROOFING ROLLED ROOF/SINGLE PLY RUBBER SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHINGLE, CEMENT FIBER SHINGLES, ARCHITECTURAL SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER HILE, ONCRETE TILE, MISSION TILE, SPANISH TILE, MISSION TILE, SPANISH TILE, MISSION TILE, SPANISH TILE, MISSION TILE, MISL MISL GABLE, MODERATE PITCH HIP, MODERATE PITCH HIP, MODERATE PITCH HIP, MODERATE PITCH HIP, MIH, MIH, MIH, MIP, STEEP PITCH HIP, SLIGHT PITCH HIP, SIEGHT PITCH HIP, STEEP PITCH HIP, MODERATE PI	FOAM		TILL, CLAT, COSTONI COLONS	_ %	Roof Style/Slope	
HAIL PROOF PLEXIGLAS ROLLED METAL ROOFING ROLLED ROOF/SINGLE PLY RUBBER SHAKES, VICTORIAN SCALLOPED SHINGLE, CEMENT FIBER SHINGLES, ARCHITECTURAL SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER HILE, MISSION TILE, MISSION TILE, SPANISH TILE, SPANISH TILES, PHOTOVOLTAIC TIN TILE, SPANISH TILES, PHOTOVOLTAIC TIN TILE, SPANISH TILES, PHOTOVOLTAIC TIN TILE, SPANISH TILE, MISSION TILE, SPANISH TILE, PLOTOVOLTAIC TO SABLE, SIEGH PITCH TILE, SPANISH TILE, PLOTON SABLE, SIGHT PITCH HIP, SLIGHT PITCH HIP, SLIGHT PITCH MMH GABLE, SLIGHT	GLASS/GREENHOUSE			_ %	FLAT	_ %
PLEXIGLAS ROLLED METAL ROOFING ROLLED ROOF/SINGLE PLY RUBBER SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHINGLE, CEMENT FIBER SHINGLES, ASPHALT/FIBERGLASS SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER TILE, SPANISH TILE, S	HAIL PROOF	_ %		_ %	GABLE, MODERATE PITCH	_ %
ROLLED METAL ROOFING ROLLED ROOF/SINGLE PLY RUBBER SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHINGLE, CEMENT FIBER SHINGLES, ALUMINUM SHINGLES, ASPHALT/FIBERGLASS SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER TILES, PHOTOVOLTAIC TIN - % TILLES, PHOTOVOLTAIC - % GABBLE, SIEEP PITCH HIP, MODERATE PITCH HIP, STEEP PITCH HIP, MODERATE PITCH HIP, STEEP PITCH HIP, MODERATE PITCH HIP, STEEP PITCH HIP, MODERATE PITCH HIP, STEEP PITCH HIP	PLEXIGLAS	_ %		_ 70	GABLE, SLIGHT PITCH	_ %
ROLLED ROOF/SINGLE PLY RUBBER SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHINGLE, CEMENT FIBER SHINGLES, ACHITECTURAL SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER SHINGLES, COPPER SHINGLES, COPPER SHINGLES, COPPER SHINGLES, ASPHALT/FIBERGLASS SHINGLES, ASPHALT/FIBERGLASS SHINGLES, ASPHALT/FIBERGLASS SHINGLES, COPPER SHINGLES, FROTOVOCLTAIC TIN SHIN, LEAD-COATED, BATTEN SEAM TIN, LEAD-COATED, BATTEN SEAM SHIP, MODERATE PITCH HIP, SLIGHT PITCH MMH GABLE, STEEP PITCH MMH GABLE, STEEP PITCH MMH GABLE, STEEP PITCH MMH GABLE, STEEP PITCH MANSARD SHED TURRET, MODERATE PITCH TURRET, SLIGHT PITCH TURRET, STEEP PITCH TIN, LEAD-COATED, BATTEN SEAM SHIP, MODERATE PITCH HIP, MCDERATE PITCH HIP, STEEP PITCH HIP, MCDERATE PITCH HIP, MCDERATE PITCH HIP, MCDERATE PITCH HIP, MCDERATE PITCH HIP, STEEP PITCH HIP,	ROLLED METAL ROOFING	_ %		_ %	GABLE, STEEP PITCH	_ %
RUBBER SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHINGLE, CEMENT FIBER SHINGLES, ALUMINUM SHINGLES, ARCHITECTURAL SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER TIN, LEAD-COATED, BATTEN SEAM TIN, LEAD-COATED, STANDING SEAM TIN, LEAD-COATED, BATTEN SEAM TIN, LEAD-COATED, BATTEN SEAM TIN, LEAD-COATED, BATTEN SEAM TIN, LEAD-COATED, STANDING SEAM TIN, LEAD-COATED, BATTEN SEAM TIN, LEAD-COATED, FLAT SEAM TIN, LEAD-COATED, BATTEN SEAM TIN, LEAD-COATED, BATTEN SEAM TIN, LEAD-COATED, FLAT SEAM TIN, LEAD-COATED, STANDING SEAM	ROLLED ROOF/SINGLE PLY	_ %		_	IGAMBREI	_ %
SHAKES, VICTORIAN SCALLOPED SHAKES, WOOD SHINGLE, CEMENT FIBER SHINGLES, ALUMINUM SHINGLES, ARCHITECTURAL SHINGLES, ASPHALT/FIBERGLASS SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER SHINGLES, COPPER TIN, LEAD-COATED, FLAT SEAM TIN, LEAD-COATED, STANDING SEAM TIN, LEAD-COATED, STANDING SEAM TIN, LEAD-COATED, FLAT SEAM	RUBBER	_ %		_	ILID MODEDATE DITCH	_ %
SHAKES, WOOD SHINGLE, CEMENT FIBER SHINGLES, ALUMINUM SHINGLES, ARCHITECTURAL SHINGLES, ASPHALT/FIBERGLASS SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER TIN, LEAD-COATED, STANDING SEAM - % VINYL SHINGLES, ZINC, PCT (PERCENT) - % SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER TIN, LEAD-COATED, STANDING SEAM - % VINYL SHINGLES, ZINC, PCT (PERCENT) - % SHINGLES, TITANIUM, PCT (PERCENT) - % SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER TIN, LEAD-COATED, STANDING SEAM - % VINYL - % SHINGLES, ZINC, PCT (PERCENT) - % SHINGLES, TITANIUM, STANDING SEAM, PCT (PERCENT) - % SHED TURRET, MODERATE PITCH - TURRET, SLIGHT PITCH - TURRET, STEEP PITCH - % NON-HINGED ROOF, MMH - % SIMPLE/STANDARD	SHAKES, VICTORIAN SCALLOPED	_ %		_ 70	HIP, SLIGHT PITCH	_ %
SHINGLE, CEMENT FIBER SHINGLES, ALUMINUM SHINGLES, ARCHITECTURAL SHINGLES, ASPHALT/FIBERGLASS SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER SHINGLES, COPPER VINYL SHINGLES, ZINC, PCT (PERCENT) SHINGLES, TITANIUM, PCT (PERCENT) TITANIUM, STANDING SEAM, PCT (PERCENT) ZINC, STANDING SEAM, PCT (PERCENT) Roof Shape ELABORATE HINGED ROOF, MMH SABLE, MODERATE PITCH MMH GABLE, SLIGHT PITCH MMH GABLE, STEEP PITCH MMH GABLE, STEEP PITCH MMH GABLE, MODERATE PITCH TURRET, STEEP PITCH SIMPLE/STANDARD SIMPLE/STANDARD SMINGLES, ZINC, PCT (PERCENT) - % SHINGLES, ZINC, PCT (PERCENT) - % MMH GABLE, MODERATE PITCH - % MMH GABLE, MODERATE PITCH - % MMH GABLE, MODERATE PITCH - % MMH GABLE, SLIGHT PITCH - % MH GABLE, MODERATE PITCH - % MH GABLE, MODERATE PITCH - % MH GABLE, MODERATE PITCH - % MMH GABLE, MODERATE PITCH - % MH GABLE, MODERATE PITCH - % NON-BITCH - % N	SHAKES, WOOD	_ %		_ 70	HIP, STEEP PITCH	_ %
SHINGLES, ALUMINUM SHINGLES, ARCHITECTURAL SHINGLES, ASPHALT/FIBERGLASS SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER SHINGLES, ZINC, PCT (PERCENT) SHINGLES, TITANIUM, PCT (PERCENT) TITANIUM, STANDING SEAM, PCT (PERCENT) ZINC, STANDING SEAM, PCT (PERCENT) ZINC, STANDING SEAM, PCT (PERCENT) ZINC, STANDING SEAM, PCT (PERCENT) TURRET, MODERATE PITCH TURRET, SLIGHT PITCH TURRET, STEEP PITCH NON-HINGED ROOF, MMH SHINGLES, ZINC, PCT (PERCENT) — MMH GABLE, SLIGHT PITCH MANSARD SHED TURRET, MODERATE PITCH TURRET, STEEP PITCH TURRET, STEEP PITCH SHINGLES, ZINC, PCT (PERCENT) — MANSARD SHED TURRET, STEEP PITCH TURRET, STEEP PITCH TURRET, STEEP PITCH SIMPLE/STANDARD — MANSARD SHED TURRET, STEEP PITCH SIMPLE/STANDARD — MANSARD SHED TURRET, MODERATE PITCH TURRET, STEEP PITCH	SHINGLE, CEMENT FIBER	_ %		_	MMH GABLE, MODERATE PITCH	_ %
SHINGLES, ARCHITECTURAL SHINGLES, ASPHALT/FIBERGLASS SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER SHINGLES, TITANIUM, PCT (PERCENT) TITANIUM, STANDING SEAM, PCT (PERCENT) ZINC, STANDING SEAM, PCT (PERCENT) TURRET, MODERATE PITCH TURRET, STEEP PITCH SHINGLES, TITANIUM, PCT (PERCENT) SHINGLES, TANDING SEAM, PCT (PERCENT) SHOW SHED TURRET, MODERATE PITCH TURRET, STEEP PITCH TURRET, STEEP PITCH SHOW SHED TURRET, STEEP PITCH TURRET, STEEP PITCH TURRET, STEEP PITCH SHINGLES, TANDING SEAM, PCT (PERCENT) SHINGLE	SHINGLES, ALUMINUM	_ %		_	MMH GABLE, SLIGHT PITCH	_ %
SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER TITANIUM, STANDING SEAM, PCT (PERCENT) ZINC, STANDING SEAM, PCT (PERCENT) ZINC, STANDING SEAM, PCT (PERCENT) MMANSARD SHED TURRET, MODERATE PITCH TURRET, SLIGHT PITCH TURRET, STEEP PITCH TURRET, STEEP PITCH TURRET, STEEP PITCH NON-HINGED ROOF, MMH SIMPLE/STANDARD SIMPLE/STANDARD	SHINGLES, ARCHITECTURAL	_ %	•			_ %
SHINGLES, ASPHALT/FIBERGLASS, IRREGULAR PATTERN SHINGLES, COPPER - % Roof Shape ELABORATE HINGED ROOF, MMH NON-HINGED ROOF, MMH SIMPLE/STANDARD - % SIMPLE/STANDARD SHED TURRET, MODERATE PITCH TURRET, STEEP PITCH TURRET, STEEP PITCH - % NON-HINGED ROOF, MMH - % SIMPLE/STANDARD - %	SHINGLES, ASPHALT/FIBERGLASS	_ %	1		INIANSARD	_ %
SHINGLES, COPPER ZINC, STANDING SEAM, PCT (PERCENT) Roof Shape ELABORATE HINGED ROOF, MMH NON-HINGED ROOF, MMH SIMPLE/STANDARD TURRET, MODERATE PITCH TURRET, SLIGHT PITCH TURRET, STEEP PITCH TURRET, STEEP PITCH TURRET, MODERATE PITCH TURRET, STEEP PITCH SHOWN STEEP PITCH TURRET, STEEP PITCH TURRET, STEEP PITCH TURRET, MODERATE PI			(PERCENT)	%	SHED	_ %
SHINGLES, COPPER			ZINC STANDING SEAM PCT		TURRET, MODERATE PITCH	_ %
ELABORATE _ % HINGED ROOF, MMH _ % NON-HINGED ROOF, MMH _ % SIMPLE/STANDARD _ %	SHINGLES, COPPER	_ %		_ %	TURRET, SLIGHT PITCH	_ %
HINGED ROOF, MMH _ % NON-HINGED ROOF, MMH _ % SIMPLE/STANDARD _ %			Roof Shape		TURRET, STEEP PITCH	_ %
HINGED ROOF, MMH _ % NON-HINGED ROOF, MMH _ % SIMPLE/STANDARD _ %			ELABORATE	_ %		
NON-HINGED ROOF, MMH _ % SIMPLE/STANDARD _ %			HINGED ROOF, MMH			
			NON-HINGED ROOF, MMH			
			SIMPLE/STANDARD	_ %		
			Roof Specialties			
ATTIC, FINISHEDSF			ATTIC, FINISHED	_SF		

Floor/Ceiling Structure		STEEL JOISTS, FLAT SLAB	_ %	BAR JOISTS WITH WOOD SHEATHING	_ %
BAR JOISTS WITH WOOD SHEATHING	_ %	STEEL JOISTS, PRECAST DECK	_ %	BEAMS, WOOD	_ %
CANTILEVER, PRECAST CONCRETE	_ %	STEEL JOISTS, WOOD SHEATHING	_ %	CONCRETE PLANK, PRECAST	_ %
CANTILEVER, STEEL BAR JOIST	_ %	WOOD JOISTS & SHEATHING	_ %	CONCRETE, CAST-IN-PLACE	_ %
CANTILEVER, WOOD JOIST	_ %	Frame		FRAMING, ROUGH LUMBER	_ %
CONCRETE	_ %	FRAMING, BEARING WALL	_ %	RAFTERS, WOOD WITH SHEATHING	_ %
CONCRETE PLANK, PRECAST	_ %	FRAMING, MILL TIMBER	_ %	ROOF, MOVEABLE	_ %
CONCRETE, PRECAST BEAMS &		FRAMING, ROUGH LUMBER	_ %	STEEL JOIST, CONCRETE SLAB	_ %
PLANK	_ %	FRAMING, STEEL	_ %	STEEL JOISTS, PRECAST DECK	_ %
		FRAMING, STEEL WITH WOOD BEAMS	_ %	STEEL JOISTS, WOOD SHEATHING	_ %
FRAMING, ROUGH LUMBER	_ %	Roof Structure		WOOD TRUSSES	_ %
		BAR JOISTS WITH METAL DECK	%	WOOD TRUSSES & SHEATHING	_ %
GYPSUM, POURED	_ %		_		

Whole House Systems

Electrical	LIGHTING SYSTEM, CENTRAL		GENERATOR, EMERGENCY BACKUP,	
100 AMP SERVICE, CUSTOM _	LIGHTING, LOW VOLTAGE	_ %	LARGE	_#
100 AMP SERVICE, STANDARD _	6 PHOTOVOLTAIC SYSTEM, AVERAGE	_#	GENERATOR, EMERGENCY BACKUP, MEDIUM	#
150 AMP SERVICE, CUSTOM _	6 PHOTOVOLTAIC SYSTEM, LARGE	_#		_#
150 AMP SERVICE, STANDARD _	WIRING, CABLE, SATELLITE & PHONE	_ %	GENERATOR, EMERGENCY BACKUP, SMALL	_#
200 AMP SERVICE, CUSTOM _	WIRING, CATEGORY 5	_ %	HOME AUTOMATION SYSTEM	_ ·· %
200 AMP SERVICE, STANDARD _	WIRING, COMPUTER CABLE &		HOME AUTOMATION SYSTEM,	
400 AMP SERVICE, CUSTOM _	6 ELECTRIC, DEDICATED	_ %	CUSTOM	_ %
400 AMP SERVICE, STANDARD _	Fire & Burglar Protection		INTERIOR SPRINKLER SYSTEM	_ %
	CENTRAL BURGLAR ALARM SYSTEM	_ %	SECURITY SYSTEM, WIRELESS	_#
	CENTRAL FIRE ALARM SYSTEM	_ %	SURVEILLANCE SYSTEM, CAMERA	_ %
800 AMP SERVICE, CUSTOM _	GENERATOR, EMERGENCY BACKUP, EXTRA LARGE	#	Specialties	
800 AMP SERVICE, STANDARD _	6 EXTRA LARGE	_#	CENTRAL STEREO SYSTEM	_ %
			CENTRAL VACUUM SYSTEM	_ %
			INTERCOM SYSTEM	_ %
			SUMP PUMP SYSTEM	_#