## **Description of Materials**

## U.S. Department of Housing and Urban Development Department of Veterans Affairs Farmers Home Administration

HUD's OMB Approval No. 2502-0192 (exp. 04/30/2004) and 2502-0313 (exp. 01/31/2005)

Public reporting burden for this collection of information is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. This agency may not collect this information, and you are not required to complete this form, unless it displays a currently valid OMB control number.

The National Housing Act (12 USC 1703) authorizes insuring financial institutions against default losses on single family mortgages. HUD must evaluate the

acceptability and value of properties to be insured. The information collected here will be used to determine if proposed construction meets regulatory requirements and if the property is suitable for mortgage insurance. Response to this information collection is mandatory. No assurance of confidentiality is provided. X Proposed Construction Under Construction No. \_\_\_ \_\_ (To be inserted by HUD, VA or FmHA) Property address (Include City and State) Name and address of Mortgagor or Sponsor Name and address of Contractor or Builder **CELEBRI TYHOMES** 14002 L STREET **OMAHA, NE 68137** Instructions 3. Work not specifically described or shown will not be considered unless 1. For additional information on how this form is to be submitted, number of copies, etc., see the instructions applicable to the HUD Application for required, then the minimum acceptable will be assumed. Work exceeding Mortgage Insurance, VA Request for Determination of Reasonable Value, minimum requirements cannot be considered unless specifically described. or FmHA Property Information and Appraisal Report, as the case may be. 4. Include no alternates, "or equal" phrases, or contradictory items. (Consid-2. Describe all materials and equipment to be used, whether or not shown on eration of a request for acceptance of substitute materials or equipment is the drawings, by marking an X in each appropriate check-box and entering not thereby precluded.) 5. Include signatures required at the end of this form. the information called for each space. If space is inadequate, enter "See 6. The construction shall be completed in compliance with the related drawings misc." and describe under item 27 or on an attached sheet. The use of paint containing more than the percentage of lead by weight and specifications, as amended during processing. The specifications include this Description of Materials and the applicable Minimum Property Standards. permitted by law is prohibilted. Excavation Bearing soil, type SANDY CLAY, GOOD FOUNDATION SOIL 2000 LBS Reinforcing 2 - #4 STEEL REBAR Footings concrete mix READY MIX strength psi \_\_\_ Reinforcing STEEL REBARS Foundation wall material 8" POURED CONC Party foundation wall 8" POURED CONC Interior foundation wall material 8" POURED CONC Piers material and reinforcing POURE DONC. Columns material and sizes STEEL PIPE Girders material and sizes \_STEEL Sills material WOOD, TREATED Basement entrance areaway POURED CONCRETE Window areaways GALVANIZED STEEL Footing drains PERFORATED PVC PIPE Waterproofing WATERPROOF SPRAY ON POURED FOUND Termite protection SOIL TREATMENT BY BONDED EXTERMINATOR insulation \_\_\_\_ Basementless space ground cover \_\_\_ Special foundations Additional information Chimneys Material GAS HEAT MTL TYPE B Prefabricated (make and size) Heater flue size \_5" MTL TYPE B \_\_\_\_\_ Fireplace flue size \_\_\_\_ Flue lining material \_\_ Vents (material and size) gas or oil heater 4" 26 GAUGE GA M. OR 2"-3" PVC water heater 3" 26 GAUGE GALV. Additional information **Fireplaces** Type solid fuel circulator (make and size) \_\_\_\_ x gas-burning \_\_\_\_\_ hearth \_\_\_\_\_ Fireplace facing \_

Additional information

5.	Exterior Walls						
	Wood frame wood grade, and species	SPF CO	NS 2X4/16OC		Corner bra	acing Building pape	er or felt
	Sheathing FOAM SHEATHNG	thickness 1/2"	width 48	<u>"</u>	X solid	spaced	o.c. diagonal
	Siding HARDBOARD	grade PRIME	D type PL	AN si	ze SOLID	exposure SOLID	fastening NAILED
	Shingles						fastening
	Stucco						weightlb.
	Masonry veneer						
							facing material
	Backup materialthick						· ——
	Door sills WOOD					Base	flashing
	Interior surfaces dampproofing,						
	Additional information						
	Exterior painting material 100% ACRY	LIC LATEX					number of coats 1
	Gable wall construction X same as n					·	number of doubs
6.	Floor Framing	Tany tranje or				-	
	Joists wood, grade, and species		other		bridging 1)	(4 WOOD	anchors 5/8" BOLT
	Concrete slab X basement floor						
	reinforcing						
	Fill under slab material						
	Additional information PRE-ENG FLC		************************************	<del></del>			
_							•
7.	Subflooring (Describe underflooring Material grade and species 5/8" OSB				MNIT	. A!VO!	
				•			type TONG & GRVE
	Laid X first floor X second floor	attic	sq. ft.	diago	nal X right a	ingles	
	Additional information						•
8.	Finish Flooring (Wood only, Describe	other finish flac	rina under item	- 24)			
•	Location Rooms		pecies Thickne		Bldg, Paper		Finish
	First floor		1111514115		Diog. r apor		T IIIIGH
	Second floor						
	Attic floor sq. ft.						<del> </del>
	Additional information						
	Destition Francisco						
9.	Partition Framing Studs wood, grade, and species PRE-E	NG WALLS	-:		204 2400	011	
			size a	na spacing	<u> 284 - 2400</u>	Oti	her
	Additional information BEARING WAL	LS @ 16" O.C.					•
10.	Ceiling Framing	<u> </u>					
	Joists wood, grade, and species PRE-E	ENG. TRUSS	Othe	er <u>2X6 - 24</u>	OC	Bridging	
	Additional information						
11.	Roof Framing			•			
	Rafters wood, grade, and species			Roof trusse	es (see detail) gr	ade and species	
	Additional information					·	
12	PRE-ENG TRU	3S @ 24" O.C.					
12.	Roofing Sheathing wood, grade, and species 7/	16" OSB WITH I	PLYCLIPS		•	[ <del>,,</del> ]	
	FIDEDOL 400					X solid	<u> </u>
		grade <u>2</u>				ELF-SEALING 3-	
	Underlay ASPHALTIC FELT						fastening
	Built-up roofing						erial
	Flashing material GALVANIZED META	<u>\L</u>		gage or w	eight 26 GA	gra	vel stops snow guards
	Additional information			-			

13.	Gutters and Downs	pouts						
	Gutters material GA	LV. METAL	gage or weight	26 siz	e 5" s	nape KSTYL	E	
	Downspouts material		gage or weight 26					
	Downspouts connecte	ed to Storm sewer						
	Additional information	1 .			], -•			
14	Lath and Plaster		•					
14.	· ·	ceilings material	weight or thi		DI4			
		X ceilings material		ckness				
					tnickness _	i/Z fini	sh TEXTURED	
		PE,FLOAT,SAND & T	EXTURE					
15.	Decorating (Paint, w	/allpaper, etc.)						
-	Rooms (itchen	<del></del> ·	ish Material and Application				al and Application	
_		DRYWALL, TEXTUR DRYWALL, TEXTUR	···		DRYWALL, TEX DRYWALL, TEX			
_	Other	DICTION LEATEN ON	L1 7(IIV)		DICT VVALL, TEX	TONED	<del></del>	
_								
Д	dditional information							
	I	FLAT LATEX INTERI	OR PAINT .					
16.	Interior Doors and T	rim						
	Doors type HOLLO	W CORE 6 PANEL O	R 2 PANEL	material HAF	DBOARD		thickness 1 3/8"	
			erial WOODPREFINI	-	-			 25
	Finish doors FACTO							
	Other trim (item, type		ND DOORS ARE PREFI					
	Additional information						·	
							i e	
17.	Windows							
		CLIDING .	A (IN IX (I		V / I K I S / I			
			e VINYL					
	Glass grade THERM	MOPANE	sash weights balar	nces, type		he	ead flashing	
	Glass grade <u>THERN</u> Trim type	MOPANE mate	sash weights balar	nces, type Pai	nt	he	ead flashing	
	Glass grade THERM Trim type Weatherstripping type	MOPANE mate	sash weights balar berial n	nces, type Pai naterial _PILE	nt	he	ead flashing number coats Storm sash, number <u>AL</u>	
	Glass grade THERM Trim type Weatherstripping type Screens full X	MOPANE mate BUILT-IN half type	sash weights balar berial n	nces, type Pai naterial _PILE umber _ALL	ntscreen cloth	he material <u>FB</u> F	ead flashing number coats Storm sash, number AL RGLASS	L .
	Glass grade THERM Trim type Weatherstripping type Screens full X Basement windows type	MOPANE mate  BUILT-IN half type pe SLIDING	sash weights balar berial n	nces, type Pai naterial _PILE umber _ALL	ntscreen cloth	he material <u>FB</u> F	ead flashing number coats Storm sash, number AL RGLASS	L .
	Glass grade THERM Trim type Weatherstripping type Screens full X	MOPANE mate  BUILT-IN half type pe SLIDING	sash weights balar berial n	nces, type Pai naterial _PILE umber _ALL	ntscreen cloth	he material <u>FB</u> F	ead flashing number coats Storm sash, number AL RGLASS	L .
	Glass grade THERM Trim type Weatherstripping type Screens full X Basement windows type	MOPANE mate  BUILT-IN half type pe SLIDING	sash weights balar berial n	nces, type Pai naterial _PILE umber _ALL	ntscreen cloth	he material <u>FB</u> F	ead flashing number coats Storm sash, number AL RGLASS	L .
18.	Glass grade THERM Trim type Weatherstripping type Screens full X Basement windows type Special windows SEE	MOPANE mate  BUILT-IN half type pe SLIDING E PLANS	sash weights balar erialnnnnnn	nces, type Pai naterial _PILE umber _ALL	ntscreen cloth	he material <u>FB</u> F	ead flashing number coats Storm sash, number AL RGLASS	L .
18.	Glass grade THERM Trim type Weatherstripping type Screens full X Basement windows type Special windows SEE Additional information Entrances and Exteri	MOPANE mate  BUILT-IN half type pe SLIDING E PLANS	sash weights balar erialnnnnnn	nces, typePai naterial PILE umber ALL YL so	ntscreen cloth zeens, number _	material <u>FBF</u>	ead flashing number coats Storm sash, number AL RGLASS Storm sash, number _A	L NLL
	Glass grade THERM Trim type Weatherstripping type Screens full X Basement windows type Special windows SEE Additional information Entrances and Exteri Main entrance door	MOPANE mate BUILT-IN half type pe SLIDING FPLANS for Detail material FGLS-GLS	sash weights balar	nces, typePai material PILE umber ALL YL so	screen cloth creens, number _	material FBF ALL	number coats	L ALL
	Glass grade THERM Trim type Weatherstripping type Screens full X Basement windows ty Special windows SEE Additional information Entrances and Exteri Main entrance door Other entrance doors	MOPANE mate  BUILT-IN half type pe SLIDING E PLANS  for Detail material FGLS-GLS material VNYL PATI	sash weights	nces, typePai naterial PILE umber ALL YL so thickness thickness	nt screen cloth creens, number _ 1.75_ Frame 1.5_ Frame	material FBF ALL  material WOC material VINY	number coats	L
	Glass grade THERM Trim type Weatherstripping type Screens full X Basement windows type Special windows SEE Additional information Entrances and Exteri Main entrance door Other entrance doors Head flashing AS RE	MOPANE mate  BUILT-IN half type pe SLIDING E PLANS  for Detail material FGLS-GLS material VNYL PATION GUIRED	sash weights	nces, typePai material PILE umber ALL YL so thickness thickness ng type PILE	screen cloth creens, number _ 1.75 Frame	material FBF ALL  material WOC material VINY	number coats	L
	Glass grade THERM Trim type Weatherstripping type Screens full X Basement windows ty Special windows SEE Additional information Entrances and Exteri Main entrance door Other entrance doors Head flashing AS RE Screen doors thickness	MOPANE material FGLS-GLS material VNYL PATE	sash weights	nces, typePai naterial PILE umber ALL YL so thickness thickness ng type PILE aterial FBRGL	screen cloth creens, number  1.75 Frame  1.5 Frame  ASS Storm of	material FBF ALL  material WOC material VINY saddl	number coats	5 5
	Glass grade THERM Trim type Weatherstripping type Screens full X Basement windows ty Special windows SEE Additional information Entrances and Exteri Main entrance door Other entrance doors Head flashing AS RE Screen doors thickness Combination storm and	MOPANE material FGLS-GLS material VNYL PATERIS OF THE PATERIS OF T	sash weights	thickness thickness thype thickness thickness thype thereal FBRGL screen clot	screen cloth creens, number _  1.75 Frame 1.5 Frame ASS Storm of	material FBF ALL  material WOC material VINY saddi	number coats	5 5
	Glass grade THERM Trim type Weatherstripping type Screens full X Basement windows type Special windows SEE Additional information Entrances and Exteri Main entrance door Other entrance doors Head flashing AS RE Screen doors thicknes Combination storm and Shutters hinged	MOPANE material FGLS-GLS material VNYL PATERIOR TO SEE MATERIAL MA	sash weights balar berial not	thickness thickness grown type PILE screen clot	screen cloth reens, number  1.75 Frame  1.5 Frame  ASS Storm of	material FBF ALL  material WOC material VINY saddl	number coats	5 5
	Glass grade THERM Trim type Weatherstripping type Screens full X Basement windows ty Special windows SEE Additional information Entrances and Exteri Main entrance door Other entrance doors Head flashing AS RE Screen doors thickness Combination storm and Shutters hinged Exterior millwork grade	MOPANE mate  BUILT-IN half type pe SLIDING E PLANS  for Detail material FGLS-GLS material VNYL PATION GUIRED  ss number 1 d screen doors thickne  fixed Railings e and species	sash weights balar erial	thickness thickness thickness g type PILE aterial FBRGL screen clot	screen cloth creens, number _  1.75 Frame 1.5 Frame ASS Storm of	material FBF ALL  material WOC material VINY saddi	number coats	5 5
	Glass grade THERM Trim type Weatherstripping type Screens full X Basement windows ty Special windows SEE Additional information Entrances and Exteri Main entrance door Other entrance doors Head flashing AS RE Screen doors thicknes Combination storm and Shutters hinged Exterior millwork grad Additional information	MOPANE mate  BUILT-IN half type pe SLIDING E PLANS  for Detail material FGLS-GLS material VNYL PATE COUIRED ss number _1 d screen doors thickne	sash weights balar berial not	thickness thickness thickness g type PILE aterial FBRGL screen clot	screen cloth creens, number _  1.75 Frame 1.5 Frame ASS Storm of	material FBF ALL  material WOC material VINY saddi	number coats	5 5
19.	Glass grade THERM Trim type Weatherstripping type Screens full X Basement windows type Special windows SEE Additional information Entrances and Exteri Main entrance door Other entrance door Head flashing AS RE Screen doors thicknes Combination storm and Shutters hinged Exterior millwork grad Additional information Cabinets and interior	MOPANE mate BUILT-IN half type pe SLIDING E PLANS  for Detail material FGLS-GLS material VNYL PATION CQUIRED ss number 1 d screen doors thickne	sash weights balar erial	thickness thickness thickness thickness thickness g type PILE screen clot paint Paint RANCE DOC	screen cloth creens, number _  1.75 Frame  1.5 Frame  ASS Storm of the material  Attic louvers	material FBF ALL  material WOC material VINY saddi	number coats  Storm sash, number AL  RGLASS  Storm sash, number A  DD thickness thickn	5 5
19.	Glass grade THERM Trim type Weatherstripping type Screens full X Basement windows type Special windows SEE Additional information Entrances and Exteri Main entrance door Other entrance doors Head flashing AS RE Screen doors thickness Combination storm and Shutters hinged Exterior millwork grad Additional information Cabinets and Interior Kitchen cabinets, wall	MOPANE  BUILT-IN half type pe SLIDING E PLANS  FOR Detail material FGLS-GLS material VNYL PATION GUIRED SS number 1 d screen doors thicknee  fixed Railings e and species SEE EXTERIOR ELE Detail units material OAK/BI	sash weights balar	thickness thickness thickness thickness thickness ptype PILE aterial FBRGL screen clot Paint	screen cloth reens, number _  1.75 Frame 1.5 Frame ASS Storm of the material Attic louvers RS FGLS. INS lineal fee	material FBF ALL  material WOC material VINY saddi	number coats	5 5
19.	Glass grade THERM Trim type Weatherstripping type Screens full X Basement windows type Special windows SEE Additional information Entrances and Exteri Main entrance door Other entrance doors Head flashing AS RE Screen doors thicknes Combination storm and Shutters hinged Exterior millwork grad Additional information Cabinets and Interior Kitchen cabinets, wall Base units materia	MOPANE  BUILT-IN  half type  pe SLIDING  FLANS  for Detail  material FGLS-GLS  material VNYL PATION  GUIRED  ss number 1  d screen doors thickne  fixed Railings  e and species  SEE EXTERIOR ELE  Detail  units material OAK/BI  al OAK/BIRCH PANI	sash weights balar berial not	thickness thickness thickness thickness g type PILE aterial FBRGL screen clot Paint RANCE DOC	screen cloth reens, number  1.75 Frame  1.5 Frame  ASS Storm of the material  Attic louvers  RS FGLS. INSlineal fee D PLAST.	material FBF ALL  material WOC material VINY saddl loors thickness  OR STEEL I of shelves P edging	number coats	5 5
19.	Glass grade THERM Trim type Weatherstripping type Screens full X Basement windows type Special windows SEE Additional information Entrances and Exteri Main entrance door Other entrance doors Head flashing AS RE Screen doors thicknes Combination storm and Shutters hinged Exterior millwork grad Additional information Cabinets and Interior Kitchen cabinets, wall Base units materia Back and end spla	MOPANE  BUILT-IN  half type  pe SLIDING  FLANS  for Detail  material FGLS-GLS  material VNYL PATION  CQUIRED  ss number 1  d screen doors thicknee  fixed Railings  e and species  SEE EXTERIOR ELE  Detail  units material OAK/BI  al OAK/BIRCH PANI  ash LAMINATED PLA	sash weights balar	thickness thickness thickness thickness thickness p type PILE screen clot Paint RANCE DOC	screen cloth creens, number _  1.75    Frame  1.5    Storm of h material Attic louvers  RS FGLS. INSlineal fee D PLAST FACTORY F	material FBF ALL  material WOC material VINY saddi loors thickness  OR STEEL I of shelves Pi edging iNISH	number coats  Storm sash, number AL  RGLASS  Storm sash, number A  DD thickness L thickness  s number 1  number coats  NS.  LN shelf width 12"  LAMINATED PLAST.  number coats	5 5
19.	Glass grade THERM Trim type Weatherstripping type Screens full X Basement windows type Special windows SEE Additional information Entrances and Exteri Main entrance door Other entrance doors Head flashing AS RE Screen doors thicknes Combination storm and Shutters hinged Exterior millwork grad Additional information Cabinets and Interior Kitchen cabinets, wall Base units materia Back and end spla Medicine cabinets make	MOPANE	sash weights balar	thickness thickness thickness thickness thickness g type PILE aterial FBRGL screen clot Paint RANCE DOC	screen cloth reens, number _  1.75    Frame  1.5    Storm of the material  Attic louvers  RS FGLS. INSlineal fee   D PLASTFACTORY F	material FBF ALL  material WOC material VINY saddl loors thickness  OR STEEL I of shelves P edging INISH	number coats	5 5
19.	Glass grade THERM Trim type Weatherstripping type Screens full X Basement windows type Special windows SEE Additional information Entrances and Exteri Main entrance door Other entrance doors Head flashing AS RE Screen doors thicknes Combination storm and Shutters hinged Exterior millwork grad Additional information Cabinets and Interior Kitchen cabinets, wall Base units materia Back and end spla Medicine cabinets make	MOPANE	sash weights balar	thickness thickness thickness thickness thickness g type PILE aterial FBRGL screen clot Paint RANCE DOC	screen cloth reens, number _  1.75    Frame  1.5    Storm of the material  Attic louvers  RS FGLS. INSlineal fee   D PLASTFACTORY F	material FBF ALL  material WOC material VINY saddl loors thickness  OR STEEL I of shelves P edging INISH	number coats	5 5

Stair	Т	reads	Ri	sers	St	rings	Hand	raii	i	Balusters
Stall	Material	Thickness	Material	Thickness	Material	Size	Material	Size	Materia	<del></del>
Basement	OSB	11/8"	OSB	5/8"	OSB	1 1/8X12	FIR	1 1/2"	IRON	<u> </u>
Main	OSB	11/8"	OSB	5/8"	OSB	1 1/8X12		1 1/2"	IRON	
Attic		717-0		0,0	1005	1 110/(12	10,44	1 1/2	11.011	
Disappearing make Additional informat		el number			<u></u>					
Special Floors and	d Wainsco	t (Describe Ca	arpet as liste	ed in Certifie	d Products I	Directory)	Threshold	Wall	Base	Underfloo
Location				iorder, Sizes, G			Material	Mat	erial	Material
Kitchen Bath		•	VINYL SHE	ET GOODS			ALUM	WOOD	PL'	YWOOD
正 Bath	VINYL SE	IEET GOODS	<u> </u>				ALUM	WOOD	PL'	YWOOD
Location Bath 3/4 BATH		Mate	rial, Color, Bor	der, Cap. Sizes,	, Gage, Etc.		Height		ight rTub	Height in Sho (From Floo
Bath	FIBERGL	ASS TUB/SH	OWER EN	CLOSED	<u>.</u>					
≥ 3/4 BATH	FIBERGL.	ASS SHOWE	R ENCLOS	ED	•					_
Plumbing Fixture	Number	Location	1	Make	. M	IFR's Fixture Ide	antification No.		Size	Color
Sink	1	KITCHEN	ELKEY	IVIARE	IVI	IFK S FIXLURE ICI	enuncation No.	33X22		S.S.
Lavatory	4	BATH	_	LAIN DROP	-IN		<u>.                                      </u>	JUNZZ	·	WHITE
Water closet	3	BATH	MANSFI			<del>.</del>				WHITE
Bathtub				·						1
Shower over tub	1	BATH	MAAX					60"		WHITE
Stall shower	1	BATH	MAAX					60"		WHITE
Laundry trays										
ICEMAKER	1	KITCHEN	R.I. ONL	Υ						
	4	LAVS	DELTA							CHROM
FAUCETS								-		
FAUCETS  Bathroom accessor  Additional information	on .	ecessed materi					Attached mate			

23.	. Heating
	Hot water Steam Vapor One-pipe system Two-pipe system
	Radiators Convectors Baseboard radiation Make and model
	Radiant panel floor wall ceiling Panel coil material
	Circulator Return pumpMake and model gpm.
	Boiler make and model Btuh, net rating Btuh.
	Additional information
	Warm air Gravity X Forced Type of system GAS
	Duct material supply GALV. MTL return GALV. MTL Insulation thickness Outside air intake
	Furnace: make and model LENNOX 90% EFF Input 88,000 Btuh. output 82,000 Btuh.
	Additional information
	Space heater floor furnace wall heaterInput Btuh. output Btuh. number units
	Additional information
	Controls make and types HONEYWELL FOCUS PRO 5000
	Additional information
	Fuel: Coal oil X gas liq. pet. gas other storage capacity  Additional information
	Oil burner pressure atomizing vaporizing Make and model
	Control
	Additional information
	Electric heating system type Input watts @ volts output Btuh.
	Additional information
	Ventilating equipment attic fan, make and model cfm.
	x kitchen exhaust fan, make and model <u>INCLUDED WITH MICROWAVE</u>
	Other heating, ventilating, or cooling equipment LENNOX A/C 3 1/2 TON
	Additional information 1 EXHAUST FAN EACH BATH
24.	Electric Wiring
	Service overhead x underground Panel fuse box x circuit-breaker make CHALLENGER AMP's 125 No. circuits
	Wiring X conduit armored cable X nonmetallic cable knob and tube other
	Special outlets X range water heater X other FURNACE, DRYER, A/C, DIS
	X Doorbell X Chimes Push-button locations
	Additional information  DESMIDE TELEPHONE/CARLE LACKS
25 1	PREWIRE TELEPHONE/CABLE JACKS
∡3.L	Lighting Fixtures  Total number of fixtures SEE PLAN Total allowance for fixtures, typical installation, the second secon
	Total number of fixtures SEE PLAN Total allowance for fixtures, typical installation, \$  Nontypical installation ALL FIXTURES PROVIDED BY CONTRACTOR INCLUDING 2 CEILING FANS
	Additional information

_	Location	Thickness	<u> </u>	Material, Type, and Me	thod of Installation		Vapor Barrier
	Roof		5.52.51.51.51				
	Ceiling	0.4400	R-50 BLOWN IN FLA	AT, R-38 @ SLOPES			LYSLOPE
	Wall	3 1/2"	D 00 <b>TD</b> 01 1	R-15 FBRGLA		PO	LY-FILM
r	Floor	6"		ATT, UNHEATED ARE	Α		
-		<del></del>	1/2" UNSUL SHEAT	H, EXT WALLS	<u> </u>		
'. N V	<b>Viscellaned</b> where the sp	ous: (Describe pace provided	e any main dwelling mate was inadequate. Always	erials, equipment, or cons s reference by item numb	struction items not shown elster to correspond to numberi	ewhere; or use to pro ng used on this form	ovide additional information
ı	HBW 2-10	WARRANTY	,SLOPED CEILINGS	PER PLAN, CARPET -	\$15.00/YD & UPGRADE	PAD (STD ALLOW	VD),WINDOW BLIN
H	Hardware (	(make, materia	ıl, and finish.)				
ı	KWIKSET,	, BRUSHED	NICKEL			,	
а	ıpplicable Fl	uipment (State HA standards. y law from bed	Do not include items whic	el and quantity. Include or ch, by established custom,	nly equipment and appliances , are supplied by occupant an	s which are acceptab d removed when he vi	ole by local law, custo acates premises or cl
	1-GE S.C.	ELEC RANG	E,1- GE MICRO OTR	R,1-GE DISH,1-BADGE	R GARBGE DISPOSAL,1	-GE REF,1-GE WA	ASH,1-GE DRY,
	)b						
P	Porches						
		CK CONCRE	TE FRONT STOOP S	LAB, 15X10 PATIO ON	N.BACK		
. 3		CK CONCRE	TE FRONT STOOP S	LAB, 15X10 PATIO ON	N BACK		
. З	3 1/2" THIC	CK CONCRE	TE FRONT STOOP S	LAB, 15X10 PATIO ON	N BACK		
Т G	3 1/2" THIC erraces earages						
G E	3 1/2" THIC erraces Garages	AR GARAGE V			N BACK ISULATED RSD PNL GARAC	GE DOOR, PREWIRE	FOR OPENER
G W	3 1/2" THIC erraces earages DOUBLE CA	AR GARAGE V Driveways	VITH 3 1/2" CONCRETE	FLOOR, 16X7 STEEL IN	ISULATED RSD PNL GARAC		
G W D	3 1/2" THIC erraces Garages DOUBLE CAVAIKS and E	AR GARAGE V Driveways dth_16'	VITH 3 1/2" CONCRETE  base material DIRT	FLOOR, 16X7 STEEL IN	ISULATED RSD PNL GARAC	al_POURED CNC	$\frac{1}{1}$ thickness
G W D	3 1/2" THIC erraces earages DOUBLE CA	AR GARAGE V Driveways dth_16'	VITH 3 1/2" CONCRETE  base material DIRT  material CONCRE	FLOOR, 16X7 STEEL IN thickness tell thickness 3.5"	ISULATED RSD PNL GARAC	al_POURED CNC	$\frac{1}{1}$ thickness
G W D	3 1/2" THIC erraces Garages DOUBLE CAVAIKS and E	AR GARAGE V <b>Oriveways</b> oth <u>16'</u> idth <u>36"</u>	VITH 3 1/2" CONCRETE  base material DIRT	FLOOR, 16X7 STEEL IN thickness tell thickness 3.5"	ISULATED RSD PNL GARAC	al POURED CNCI	$\frac{1}{1}$ thickness
G E W D First	3 1/2" THIC erraces Garages DOUBLE CA Valks and E Priveway wide ront walk w teps materi	AR GARAGE V Driveways of the 16' of the 36" al e Improvement of the second of the seco	VITH 3 1/2" CONCRETE  base material DIRT  material CONCRETE  CONCRETE  nts  mprovements not descri	FLOOR, 16X7 STEEL IN  thickness  TE thickness 3.5"  treads 10" rise	ISULATED RSD PNL GARAC surfacing materi Service walk width 24"	al POURED CNCI	RTE thickness 3
G G E S O (S ra	3 1/2" THIC erraces  Carages  DOUBLE C/ Valks and E  riveway wice ront walk we teps material Cher Onsite Specify all e allings, and AS PER PL  andscaping	AR GARAGE V Driveways of the 16' of the 36" al elmprovement exterior onsite in accessory street. AN g, Planting, as	base material DIRT material CONCRETE  CONCRETE  nts mprovements not descriptions.)	FLOOR, 16X7 STEEL IN thickness  TE thickness 3.5" treads 10" rise ibed elsewhere, including	SULATED RSD PNL GARAC s surfacing materi Service walk width 24" ers 7 3/4" Cheek walls gitems such as unusual grad	al POURED CNCI	RTE thickness 3
G E W D Fr S O (S ra	3 1/2" THIC erraces  Barages  DOUBLE CA  Valks and Earliveway wideront walk waters material  Where Onsite  Specify all eallings, and  AS PER PL	AR GARAGE V Driveways of the 16' of the 36" al elmprovement exterior onsite in accessory street. AN g, Planting, as	VITH 3 1/2" CONCRETE  base material DIRT material CONCRETE  CONCRETE  nts mprovements not descriptures.)	FLOOR, 16X7 STEEL IN thickness  TE thickness 3.5" treads 10" rise ibed elsewhere, including	SULATED RSD PNL GARACE  surfacing materical service walk width 24"  ers 7 3/4" Cheek walls a cheek walls of the such as unusual grades.	al POURED CNCI	RTE thickness 3 NCR thickness
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G E W D FI S' O (S rate of Late of Lat	3 1/2" THICE erraces  DOUBLE CA Valks and E Priveway wice ront walk westeps materi AS PER PL andscaping opsoil 2" awns (seed- lanting	AR GARAGE V Driveways ofth 16' ofth 36" al e Improvement of the consistency of the consis	base material DIRT material CONCRETE  CONCRETE  nts mprovements not descriptures.)  nd Finish Grading front yard X side sprigged) X front yard shown on drawings duous 11/2 calip	thickness  thickness  treads 10" rise  ibed elsewhere, including  yards X rear yard to see SEEDED  as follows:	SULATED RSD PNL GARACE  surfacing materi  Service walk width 24"  ers 7 3/4" Cheek walls  gitems such as unusual grade  ALL  X side yards SEEDE	al _POURED CNCI	RTE thickness 3  NCR thickness
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Signature