## **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 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 CELEBRITY HOMES 14002 L STREET **OMAHA, NE 68137** Instructions 1. For additional information on how this form is to be submitted, number of 3. Work not specifically described or shown will not be considered unless 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.) the information called for each space. If space is inadequate, enter "See 5. Include signatures required at the end of this form. misc." and describe under item 27 or on an attached sheet. The use of 6. The construction shall be completed in compliance with the related drawings paint containing more than the percentage of lead by weight and specifications, as amended during processing. The specifications include permitted by law is prohibited. this Description of Materials and the applicable Minimum Property Standards. Excavation Bearing soil, type SANDY CLAY, GOOD FOUNDATION SOIL **Foundations** strength psi \_\_\_\_\_2000 LBS \_\_\_ Reinforcing 2 - #4 STEEL REBAR Footings concrete mix READY MIX Foundation wall material 8" POURED CONC Reinforcing STEEL REBARS Interior foundation wall material 8" POURED CONC Party foundation wall 8" POURED CONC Columns material and sizes STEEL PIPE Piers material and reinforcing POURED CONC. Sills material WOOD,TREATED Girders material and sizes STEEL Basement entrance areaway POURED CONCRETE Window areaways GALVANIZED STEEL Waterproofing WATERPROOF SPRAY ON POURED FOUND Footing drains PERFORATED PVC PIPE Termite protection SOIL TREATMENT BY BONDED EXTERMINATOR Basementless space ground cover \_\_\_\_\_\_ insulation \_\_\_\_\_\_ foundation vents \_\_\_\_\_ Special foundations Additional information Chimnevs 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 GALV. OR 2"-3" PVC water heater 3" 26 GAUGE GALV. Additional information Fireplaces Type solid fuel x gas-burning circulator (make and size) \_\_\_\_\_\_ Ash dump and clean-out\_\_\_\_\_ hearth \_\_\_\_\_ mantel Fireplace facing \_\_\_\_ Additional information

5.	Exterior Walls									
	Wood frame wood grade, and species _	SP	F CONS 2X4	/16OC		Corne	er bracir	ng Building pape	or felt	
	Sheathing FOAM SHEATHNG	thickness	1/2"	width <u>48"</u>	x	solid	spa	aced	o.c. dia	agonal
	Siding HARDBOARD	grade _F	RIMED	type PLA	N siz	e <u>SOLID</u>	exp	oosure SOLID	fastening	NAILED
	Shingles	grade		type	size	e '	ex	oosure	fastening	
	Stucco	thickness	·	Lath					weight	lb.
	Masonry veneer		Sills		Linte	ls		Base fla	shing	<u>-</u>
	Masonry solid faced s									
	Backup materialthickr									
	Door sills WOOD							Base f	lashing	
	Interior surfaces dampproofing,									
	Additional information									
	Exterior painting material 100% ACRY	LIC LATE	X						number of coa	<sub>ats</sub> 1
	Gable wall construction X same as m									
6.	Floor Framing									
	Joists wood, grade, and species		other _			bridgin	g 1X4	WOOD	_ anchors <u>5</u>	/8" BOLT
	Concrete slab X basement floor									
	reinforcing	,								
	Fill under slab material									
	Additional information PRE-ENG FLO									
7.	Subflooring (Describe underflooring			witom 21)						
	Material grade and species 5/8" OSB					MNT		size 4'X8'	type TONG	\$ & GR\/F
	Laid X first floor X second floor								()po <u>10110</u>	, a onve
	Additional information			_ 54.11.	diagon		igiit alig	1100		
	Additional information									
8.	Finish Flooring (Wood only, Describe	other fini	sh flooring ur	nder item 2	21)					
	Location Rooms	Grade	Species	Thickness	Width	Bldg. P	aper		Finish	
	First floor									
	Second floor Attic floor sq. ft.									<del></del>
	Additional information									
	Additional information					-				
9.	Partition Framing									
	Studs wood, grade, and species PRE-E	NG. WAL	LS	size and	d spacing 2	2X4 - 240	)C	Oth	er	
	Additional information BEARING WAL		0.0							
10.	Ceiling Framing	LS @ 16"	O.C.							
	Joists wood, grade, and species PRE-E	NG. TRL	ISS	Other	2X6 - 24	ОС		Bridaina		
	Additional information			- <del></del>						
44	Doof Farming									
11.	Roof Framing			-	and trumps	á (ana dat	-!!\			
	Rafters wood, grade, and species				tooi trusse	s (see de	ali) grad	e and species _		
	Additional information PRE-ENG TRUS	SS @ 24"	O.C.							
12.	Roofing		AUTU I DI MOI	IDO						
	Sheathing wood, grade, and species 7/					<u> </u>		X solid		ed o.c.
	Roofing FIBERGLASS							F-SEALING 3-		
	Underlay ASPHALTIC FELT							size <u>36"</u>		
	Built-up roofing							surfacing mate	rial	
	Flashing material GALVANIZED META	<u>XL</u>			gage or w	eight <u>26</u>	GA	grav	el stops	snow guards
	Additional information									
					•					

13.	Gutters and Downs	pouts						
	Gutters material GA	ALV. METAL	gage or weight					
	Downspouts material	GALV. METAL	gage or weight 26	5	size <u>3</u>	shape	RECT	number
	Downspouts connect	ted to Storm sewer	sanitary sewer	dry-well	X Splash blo	cks material a	nd size FLIP-	UPS
	Additional information	n .						
14.	Lath and Plaster							
	Lath walls	ceilings material	weight or th	ickness	Plas	er coats	finish	
	Dry-wall X walls	X ceilings material DRY\					finish_TEXT	
	Joint treatment TAL	PE,FLOAT,SAND & TEXTU	IDE	_	•			
15.	Decorating (Paint, v		JKE					
-	Rooms	<del>,</del>	iterial and Application			Ceiling Finish N	laterial and Applic	cation
K	itchen	DRYWALL,TEXTURE,PA				TEXTURED		
_	ath	DRYWALL,TEXTURE,PA	INT		DRYWALL,	TEXTURED		
0	ther							
-								<del></del>
Α	dditional information	FLAT LATEX INTERIOR P	PAINT					
16	Interior Doors and 1	[rim						
٠٠.		OW CORE 6 PANEL OR 2 F	PANEL	material H	HARDBOARD		fhicknes	s 1 3/8"
		FINISHED material						
	Finish doors FACT				RE-FINISHED			
		and location) TRIM AND D	OORS ARE PREF					
	Additional information							
		'						
17.	Windows	CLIDING	VANIM		- VINVI			
		SLIDING make						
	Glass grade THERI		sh weights bala					ng
		material _						
		e BUILT-IN half type						in, number ALL
	Screens full X	ype SLIDING						sh, number ALL
	Special windows SE		material	41L	screens, num	Del	3001111 848	al, Humber ALL
	Additional information							
	Additional information	1						
	Entrances and Exter		201		4.75 -		MOOD	
		material FGLS-GLS INS.						
		material VNYL PATIO DO						
		EQUIRED						
		ess number _1						
		nd screen doors thickness						
		fixed Railings ALI						
		de and species						per coats
	Additional information	SEE EXTERIOR ELEVA	TIONS/ OTHER EN	TRANCE D	OORS FGLS.	INS. OR ST	EEL INS.	
19.	Cabinets and Interio	or Detail						
		I units material <u>OAK/BIRCH</u>						
	Base units mater	rial OAK/BIRCH PANEL	counter t	top LAMIN	ATED PLAST.	ed	ging LAMINA	TED PLAST.
	Back and end sp	olash <u>LAMINATED PLAS.</u>	Finish of c	abinets	FACTO	RY FINISH	nur	nber coats
	Medicine cabinets ma	ake		mo	del			<u> </u>
	Other cabinets and bu	uilt-in furniture <u>BATH VANI</u>	TIES SAME AS AB	OVE				
	Additional information	MIRROR @ VANITIES	· 					

<b>J</b>	Tr	eads	Ri	sers	St	rings	Hand	Irail		Bal	usters
Stair	Material	Thickness	Material	Thickness	Material	Size	Material	Size	M	aterial	Size
Basement	OSB	11/8"	OSB	5/8"	OSB	1 1/8X12	FIR	1 1/2"	IRC	N	
fain O	SB	11/8"	OSB	5/8"	OSB	1 1/8X12		1 1/2"	IRO	N	
Attic											
Disappearing make and ditional information		I number									
Special Floors and	Wainscol	t (Describe C	arpet as liste	ed in Certifie	d Products I	Directory)					
Location		Ma	aterial, Color, B	lorder, Sizes, G	age, Etc.		Threshold Material		II Base aterial		Underfloo Material
Kitchen Bath V		,	VINYL SHE	ET GOODS			ALUM	WOOD	ĺ	PLYV	VOOD
ட் Bath V	INYL SH	EET GOODS	3				ALUM	WOOD		PLYV	VOOD
				10							
Location  Bath FI  3/4 BATH FI		Mate	rial, Color, Bor	der, Cap. Sizes,	, Gage, Etc.		Height		eight. er Tub	Hk	eight in Sho (From Floo
Ë Bath Fl	BERGLA	ASS TUB/SH	OWER EN	CLOSED							
Š 3/4 BATH FI	BERGL/	ASS SHOWE	R ENCLOS	ED							
<u> </u>											
	Number	Location		 Make	M	FR's Fixture Ide	entification No.		Size	Ī	Color
Additional Information  Plumbing  Fixture  Sink	Number	Location KITCHEN	ELKEY	Make	М	FR's Fixture Ide	entification No.	33X2			Color S.S.
Plumbing Fixture	Number 1 5		PORCE	LAIN DROP		FR's Fixture Ide	entification No.	33X2			S.S.
Plumbing Fixture Sink avatory Vater closet	Number	KITCHEN		LAIN DROP		FR's Fixture Ide	entification No.	33X2			S.S.
Plumbing Fixture Sink avatory Vater closet Sathtub	Number 1 5 3	KITCHEN BATH BATH	PORCE MANSFIL	LAIN DROP		FR's Fixture Ide	entification No.				S.S. WHIT WHITE
Fixture Sink avalory Vater closet Sathtub Shower over tub	Number 1 5 3 1	KITCHEN BATH BATH BATH	PORCE MANSFIL MAAX	LAIN DROP		FR's Fixture Ide	ntification No.	60"			S.S. WHITE WHITE
Fixture Fixture Sink avatory Vater closet Bathtub Shower over tub	Number 1 5 3 1	KITCHEN BATH BATH	PORCE MANSFIL	LAIN DROP		FR's Fixture Ide	entification No.				S.S. WHITI WHITE
Fixture Fixture Sink avatory Vater closet Bathtub Shower over tub Stall shower aundry trays	Number 1 5 3 1 1 1	BATH BATH BATH BATH	PORCE MANSFIE MAAX MAAX	LAIN DROP ELD		FR's Fixture Ide	entification No.	60"			S.S. WHITI WHITE WHITE
Fixture Fixture Sink .avatory Vater closet Bathtub Shower over tub Stall shower .aundry trays	Number 1 5 3 1 1 1 1	BATH BATH BATH BATH BATH BATH	PORCE MANSFIE MAAX MAAX	LAIN DROP ELD		FR's Fixture Ide	entification No.	60"			S.S. WHITE WHITE WHITE WHITE
Fixture Fixture Sink avatory Vater closet Bathtub Shower over tub Stall shower aundry trays	Number 1 5 3 1 1 1 1	BATH BATH BATH BATH	PORCE MANSFIE MAAX MAAX	LAIN DROP ELD		FR's Fixture Ide	entification No.	60"			S.S. WHITE WHITE WHITE WHITE
Fixture Fixture Sink .avatory Vater closet Bathtub Shower over tub Stall shower .aundry trays	Number 1 5 3 1 1 1 5 5	BATH BATH BATH BATH BATH BATH	MAAX MAAX MAAX R.I. ONL	LAIN DROP ELD Y			entification No.	60"	2		S.S. WHITE WHITE WHITE WHITE
Fixture Fixture Sink Lavatory Vater closet Bathtub Shower over tub Stall shower aundry trays ICEMAKER FAUCETS	Number 1 5 3 1 1 1 5 S Re	BATH BATH BATH BATH BATH KITCHEN LAVS cessed mater	MAAX MAAX MAAX R.J. ONL' DELTA	LAIN DROP ELD Y	rumber			60" 60"	2	numbe	S.S. WHITE WHITE WHITE WHITE
Fixture Fixture Sink .avatory Vater closet Bathtub Shower over tub Stall shower .aundry trays ICEMAKER FAUCETS	Number 1	KITCHEN BATH BATH BATH KITCHEN LAVS cessed mater TH @ BSMT	PORCE MANSFIE  MAAX MAAX R.J. ONLY DELTA  ial (R.I. ONLY)	LAIN DROPELD  Y  r  )AND EACH	number	DWEL BAR,	Attached mate	60" 60" erial	2 TTACH	numbo	S.S. WHITE WHITE WHITE CHROM
Fixture Sink .avatory Vater closet Sathtub Shower over tub Stall shower aundry trays ICEMAKER FAUCETS Sathroom accessories additional information	Number 1	BATH BATH BATH BATH KITCHEN LAVS cessed mater TH @ BSMT	PORCE MANSFII  MAAX MAAX R.I. ONLY DELTA  ial  (R.I. ONLY an material	LAIN DROPELD  Y  r  )AND EACH	number	DWEL BAR,	Attached mate	60" 60" erial LDER - Al	2	numbe	S.S. WHITE WHITE WHITE CHROM
Fixture Sink .avatory Vater closet Sathtub Shower over tub Stall shower .aundry trays ICEMAKER FAUCETS .athroom accessories .dditional information X Curtain rod X Vater supply X pu	Number 1	KITCHEN BATH BATH BATH KITCHEN LAVS cessed mater TH @ BSMT Shower p community s	PORCE MANSFIE  MAAX MAAX R.J. ONL' DELTA  ial  (R.I. ONLY an material system	Y  AND EACH individual (pr	number H BATH-1 TO	DWEL BAR, RST *(Show draw	Attached mate  1 PAPER HOR	60" 60" erial LDER - Al	2	numbe	S.S. WHITE WHITE WHITE CHROMI
Flumbing Fixture Sink .avatory Vater closet Sathtub Shower over tub Stall shower .aundry trays ICEMAKER FAUCETS Sathroom accessories additional information X Curtain rod X Vater supply X pu	Number 1 5 3 1 1 1 5 Re 3/4 BA Door [ blic [ public]	KITCHEN BATH BATH BATH KITCHEN LAVS cessed mater TH @ BSMT Shower p community s	PORCE MANSFII  MAAX MAAX  R.I. ONLY DELTA  ial  (R.I. ONLY an material system ity system	Y  AND EACH FIBERGLAS individual (pi	numberH BATH-1 TCSS SHOWEI	DWEL BAR, RST *(Show draw	Attached mate  1 PAPER HOI  and describe ind ings and specifica	60" 60" erial LDER - Al	TTACh	numbe	S.S. WHITE WHITE WHITE CHROMI
Flumbing  Fixture Sink  avalory Vater closet Sathtub Shower over tub Stall shower aundry trays ICEMAKER FAUCETS Stathroom accessories additional information  X Curtain rod X Vater supply X pu sewage disposal X Iouse drain (inside)	Number 1 5 3 1 1 1 5 Re 3/4 BA Door [blic public public cast in the cast in th	BATH BATH BATH BATH BATH KITCHEN LAVS cessed mater TH @ BSMT Shower p community s community s	PORCE MANSFII  MAAX MAAX R.I. ONLY DELTA  ial  (R.I. ONLY an material system ity system X other	Y  AND EACH FIBERGLAS individual (pi	numberH BATH-1 TCSS SHOWEI rivate) systemal (private) sy	DWEL BAR, RST *(Show draw	Attached mate  1 PAPER HOR	60" 60" erial LDER - Allividual systemations according to the control of the cont	TTACH m in conting to re	number	S.S. WHITE WHITE WHITE CHROM er etail in sepaents.)
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Fixture Sink avatory Vater closet Sathtub Shower over tub Stall shower aundry trays ICEMAKER FAUCETS Sathroom accessories additional information X Curtain rod X Vater supply X pu sewage disposal X louse drain (inside) [ Vater piping gal- somestic water heater storage tank material	Number 1 5 3 1 1 1 5 Re 3/4 BA Door [ blic [ public [ public ] cast in type NA* GLASS	KITCHEN BATH BATH BATH BATH KITCHEN LAVS cessed mater TH @ BSMT Shower p community s community s community s community s	PORCE MANSFII  MAAX MAAX R.I. ONLY DELTA  ial  (R.I. ONLY an material system  x other pper tubing	Y  AND EACH FIBERGLAS individual (pi individual PLASTIC	P-IN  P-IN	DWEL BAR, R ST * (Show draw stem* sse sewer (our	Attached mate  1 PAPER HOI  and describe ind ings and specificat  tside) cast heating cap.	60" 60" erial LDER - All ividual syste ations accord	TTACH	number	S.S. WHITE WHITE WHITE CHROMI er etail in sepa
Fixture Sink .avatory Vater closet Sathtub Shower over tub Stall shower .aundry trays ICEMAKER FAUCETS Sathroom accessories additional information X Curtain rod X Vater supply X pu Sewage disposal X Iouse drain (inside) Vater piping galionestic water heater	Number 1 5 3 1 1 1 5 Re 3/4 BA Door [ blic [ public [ public ] cast in type NA* GLASS	KITCHEN BATH BATH BATH BATH KITCHEN LAVS cessed mater TH @ BSMT Shower p community s community s community s community s	PORCE MANSFII  MAAX MAAX R.J. ONLY DELTA  ial  (R.I. ONLY an material system X other pper tubing make	Y  AND EACH FIBERGLAS individual (pi individual PLASTIC	P-IN  P-IN	DWEL BAR, R ST *(Show of aw stem* ase sewer (out 40 YBRT 8 ga	Attached mate  1 PAPER HOI  and describe ind ings and specificates  tside) cast heating capa Illons Gas pip	erial  LDER - All  ividual syste ations accord  t iron Sill co acity 39	TTACH min con ling to re tile [ pocks, n	number	S.S. WHITE WHITE WHITE CHROMI er etail in separents.)  er PLAST 2 gph. 100° r
Fixture Sink avatory Vater closet Sathtub Shower over tub Stall shower aundry trays ICEMAKER FAUCETS Sathroom accessories additional information X Curtain rod X Vater supply X pu sewage disposal X louse drain (inside) [ Vater piping gal- somestic water heater storage tank material	Number  1 5 3 1 1 1 5 Re 3/4 BA Door [ blic [ ] cast i vanized s type NA GLASS	KITCHEN BATH BATH BATH BATH KITCHEN LAVS cessed mater TH @ BSMT Shower p community s community s community s community s	PORCE MANSFII  MAAX MAAX R.I. ONLY DELTA  ial  (R.I. ONLY an material system	Y  AND EACH individual (pr individual (pr ASTIC  X other C and model S	P-IN  P-IN	DWEL BAR, R ST *(Show of aw stem* ase sewer (out 40 YBRT 8 ga	Attached mate  1 PAPER HOI  and describe ind ings and specificates  tside) cast heating capa	erial  LDER - All  ividual syste ations accord  t iron Sill co acity 39	TTACH min con ling to re tile [ pocks, n	number	S.S. WHITE WHITE WHITE CHROMI er etail in separents.)  er PLAST 2 gph. 100° r

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 capacity 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 Stuh. output Btuh. number units
	Make, model
	Additional information
	Controls make and types HONEYWELL FOCUS PRO 5000
	Additional information
	Fuel: Coal oil X gas liq. pet. gas electric other storage capacity
	Additional information
	Firing equipment furnished separately Gas burner, conversion type Stoker hopper feed bin feed
	Oil burner pressure atomizing vaporizing 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 INCLUDED WITH MICROWAVE
	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 vunderground Panel fuse box vircuit-breaker make <u>CHALLENGER</u> 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
	PREWIRE TELEPHONE/CABLE JACKS
25.L	ighting Fixtures
	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		Material, Type, an	d Method of Installation			/apor Barrier
Roof		D FO DI COMPLINI					
Ceiling Wall	3 1/2"	K-50 BLOWN IN	FLAT, R-38 @ SLOPE			POLYSL	
Floor	6"	P 20 EPPCI ACC	R-15 FBR	GLASS BATT		POLY-FI	LM
11001			BATT, UNHEATED ATH, EXT WALLS	AKEA			
	····	THE SHOOL SHE	ATTI, EXT WALLS				
Miscellaned where the sp	ous: (Describe pace provided	e any main dwelling n was inadequate. Alw	naterials, equipment, or ays reference by item n	construction items no number to correspond	t shown elsewhe to numbering us	ere; or use to provide a sed on this form.)	additional informat
HBW 2-10	WARRANT	Y,SLOPED CEILING	SS PER PLAN,CARP	ET - \$15.00/YD & U	PGRADE PAD	(STD ALLOWD),W	INDOW BLINDS
Hardware (	make, materia	al, and finish.)					
KWIKSET,	BRUSHED	NICKEL					
applicable FI	HA standards.	e material or make, m Do not include items w coming realty.)	odel and quantity. Includ which, by established cus	de only equipment and stom, are supplied by o	d appliances which	ch are acceptable by l noved when he vacates	ocal law, custom a s premises or chatt
1-GE S.C.	ELEC RANG	GE,1- GE MICRO O	TR,1-GE DISH,1-BA	OGER GARBGE DIS	SPOSAL,1-GE	REF,1-GE WASH,1	I-GE DRY,
Porches							
3 1/2" THIC	CK CONCRE	TE FRONT STOOF	SLAB, 15X12 PATIO	O ON BACK			
Terraces							
Garages							
-	AR GARAGE V	NITH 3 1/2" CONCRE	TE FLOOR, 16X7 STEE	EL INSULATED RSD F	PNL GARAGE DO	OOR, PREWIRE FOR	OPENER
-		WITH 3 1/2" CONCRE	TE FLOOR, 16X7 STEE	EL INSULATED RSD F	PNL GARAGE DO	OOR, PREWIRE FOR	OPENER
DOUBLE CA	Priveways						
DOUBLE CA Walks and D Driveway wid	Priveways of the 16'	base material DII	RT thick	ness surfa	cing material <u>P</u>	OURED CNCRTE	_ thickness 3.5"
DOUBLE CA Walks and D Driveway wid Front walk wi	Priveways of the 16'	base material DII	RT thickn	ness surfa 5" Service walk w	cing material <u>P</u>	OURED CNCRTE	_ thickness 3.5" thickness 3.5
DOUBLE CA Walks and D Driveway wid	Priveways of the 16'	base material DII	RT thickn	ness surfa	cing material <u>P</u>	OURED CNCRTE	_ thickness 3.5" thickness 3.5
DOUBLE CA Walks and D Driveway wid Front walk wi Steps materia	Priveways of the 16'	base material DII material CONCR	RT thickn	ness surfa 5" Service walk w	cing material <u>P</u>	OURED CNCRTE	_ thickness 3.5" thickness 3.5
DOUBLE CA Walks and D Driveway wid Front walk wi Steps materia Other Onsite (Specify all ex	Oriveways  Ith 16'  idth 36"  al	base material DII material CONCE CONCRETE  nts improvements not des	RT thickn	ness surfa 5"_ Service walk w risers <u>7 3/4"</u> C	cing material Pidth 24" heek walls	OURED CNCRTE material CONCR	_ thickness 3.5" thickness 3.5
DOUBLE CA Walks and D Driveway wid Front walk wi Steps materia Other Onsite (Specify all ex	Oriveways  Ith 16'  idth 36"  al  Improvement the accessory stricts	base material DII material CONCE CONCRETE  nts improvements not des	RT thicki RETE thickness 3.6 treads 10"	ness surfa 5"_ Service walk w risers <u>7 3/4"</u> C	cing material Pidth 24" heek walls	OURED CNCRTE material CONCR	_ thickness 3.5" thickness 3.5
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DOUBLE CA Walks and D Driveway wid Front walk wi Steps materia Other Onsite (Specify all er railings, and AS PER PL Landscaping	Oriveways  Ith 16'  Idth 36"  al  Improvement accessory structure.  AN, Planting, a	base material DII material CONCE CONCRETE  nts improvements not decuctures.)	RT thickness 3.9  treads 10"  scribed elsewhere, inclu	ness surfa  5" Service walk w risers 7 3/4" C	cing material Pidth 24" heek walls	OURED CNCRTE material CONCR drainage structures, re	_ thickness 3.5" thickness 3.5
DOUBLE CA Walks and D Driveway wid Front walk wi Steps materia Other Onsite (Specify all exailings, and AS PER PL Landscaping Topsoil 2"	Oriveways  Ith 16'  Idth 36"  Ide Improvement AN  Ide Improvement	base material DII material CONCE CONCRETE  nts improvements not decuctures.)  nd Finish Grading front yard X si	thickness 3.6  treads 10"  scribed elsewhere, include yards X rear yar	ness surfa  5" Service walk w risers 7 3/4" C  uding items such as ur	cing material P idth 24" heek walls nusual grading, c	OURED CNCRTE material CONCR drainage structures, respectively.	_ thickness 3.5" thickness 3.5
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