

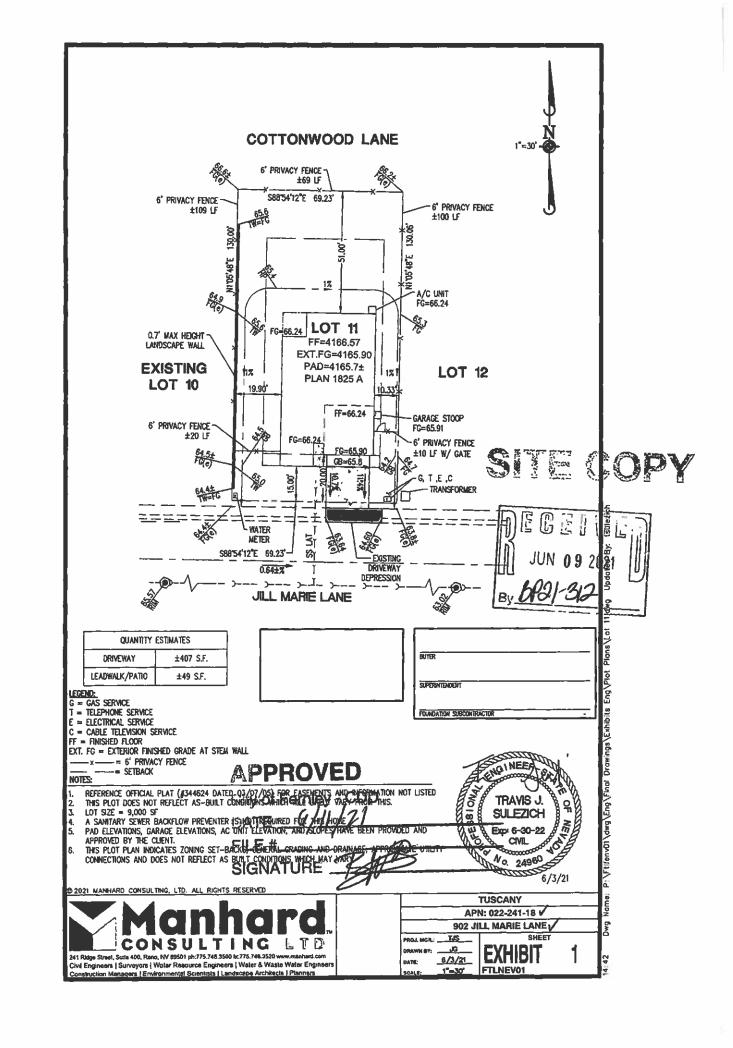


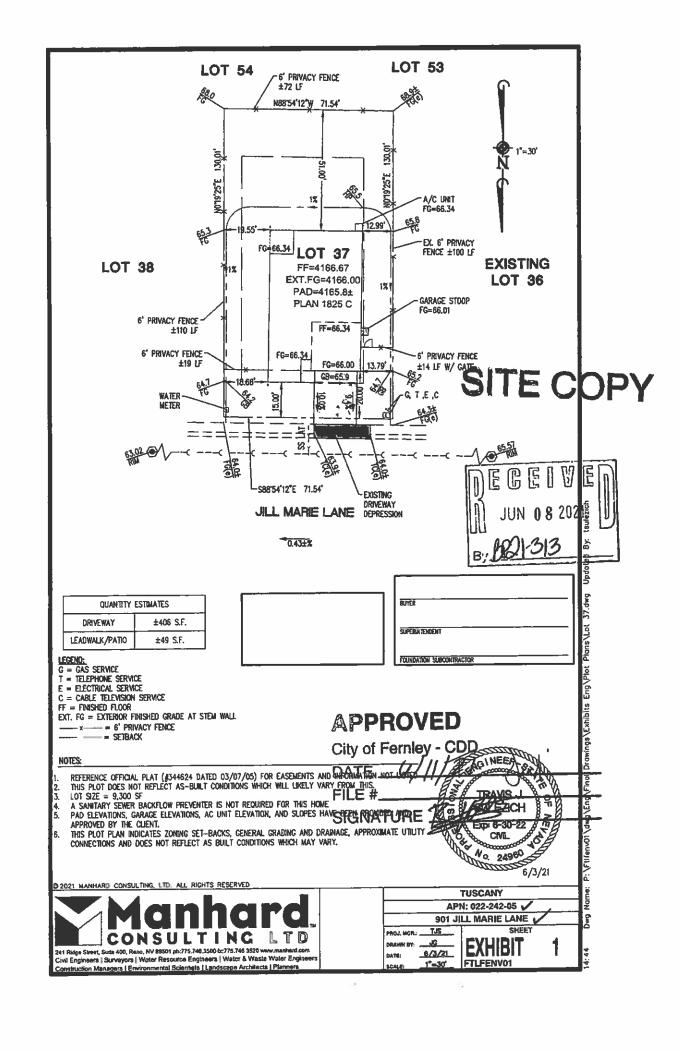
# START PROJECT REQUEST To Be Filled Out By Project Manager:

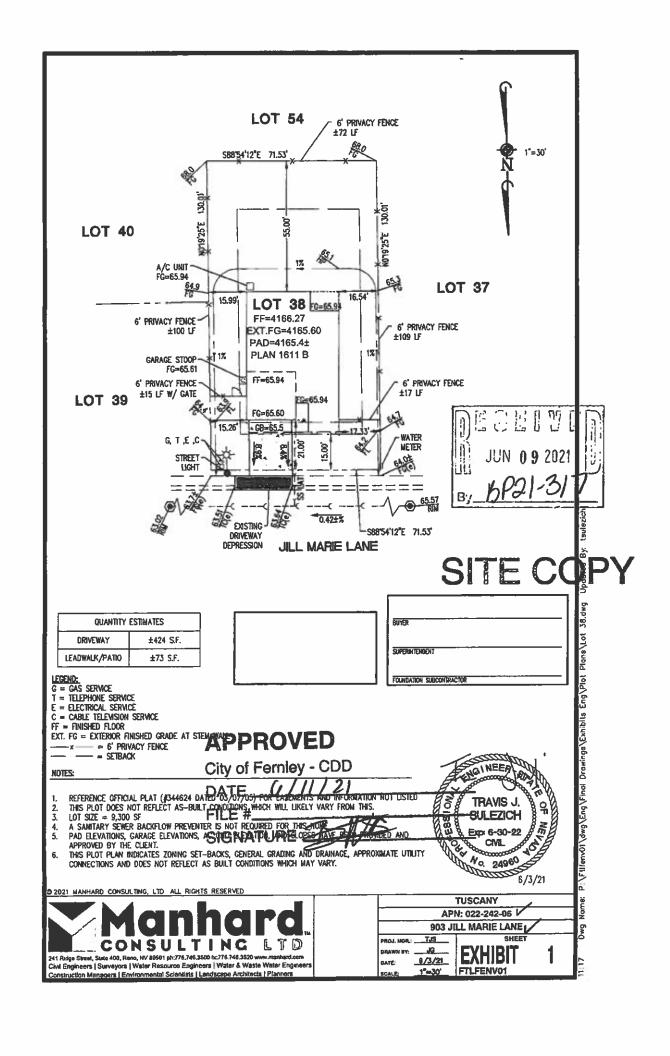
Today's Date: Job Code: Builder: Super Name: Total # of Lots: Lot Numbers:	7-21-21 DRTV-01 DR Hurten 3	Date Needed By: Projected Start Date: Project Name: Super Contact #: Form Deliver Date: Material Order Date:	7-28-21 7-28-21 Tuscany
Type of Pour:	GSlab	Post Tension	☐ Mone ☐ Multi
Footing Size:			
Soil Type:	☐ Trencher	Backnoe	
Project Manager:	wes / Chris B	Phone/Radio No.:	
Division #. 6 Notes/Comments			
. 10 tos 30 ittratits		ermen ellerheben ky yhdysys yr. 2000kke 100 ellerheben 15 f.y. delt symposymosyma ellerhysymosymosym	
Coordinator Name Date Started Date Completed: Release Sheet Inch	IvyN 07/22/21 07/22/21	□ Yes	Received On. O7/22/21
Option Included		Q Yes	□ No
Plots Attached	J., J.,	☐ Yes	□ No
✓ Job Code La	wloutwa	Sib yras 84	Slb 8gt 119.80
	ons on Website ( 89	Fig. 12 (1971)	Fig Bgt 119.84
Created like	et Workbook		
,	ART in ECMS	0:4 141	015.145
S Copy/Impor	t Joe Codes	014 143: 78	016 160: 183
Create Flaty		014 144 258	016 151
Croased FF is hitter Comm	Job Code in EC VIS	U14 143	016 163 LO
V > Enter SF on	FW Budget Sheet	516 144 2 2 1	83 <b>920</b>
☑, 10 Scan Stan 1	Packet into Plot Plans	016 144	1069
Submit 8.	NIA	016   65	
(W. Vieasured II)	or Flat Rate III		

is no sequence sheet and/or options included in the Start Packet. If none of the plans have an Option please note that or here.

	# of Lots		Job	Option please note that or here.  Name
	3		Tu.	scany
	Job Code	D.	RTV-	
Lot	Plan#	Elev.	Garage Hand	Options
11	1825	A		_'
37	1825	C	R	8" Secret Des
38	1611	B	4	8" George Drop, 8" George Drop,
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.. LOT ADDRESS GARAGE GRENTATION PLAN ELV/OPTION CONTRACT PRICE ADJUSTED COMPLETED FORM SET LF FTG LF GARAGE SF SLAB SF SF FTG CY SPEC % GARAGEC SLAB CY SPEC % PEA GRAVEL CRUSHED ROCK 012.021 19-GARAGE SLAB SF 010.001 MOST SACRET STATE ACTION SACRET SACRE 013.020 TYPE THE LOT & ADDRESS, COPY & PASTE THE PLAN ELV/OPT & CONTRACT PRICE FROM BELOW USING A \*\*\*\* ROW. 15.100 \*\*\*\* 16.161 ADD ITEMS THAT ARE NOT INCLUDED IN THE CURRENT CONTRACT PRICE 16.160 8.11% 0 29.04 29.0 27.7 4.99% 11 902 JILL MARIE LN RIGHT PLAN 1825 ELV A \$25,157.00 \$25 157 00 25.1 23.2 45.6 37 901 JILL MARIE LN 23.2 8.11% 0 29.04 29.0 27.7 4.99% 0.0 RIGHT PLAN 1825 ELV C \$25,157.00 \$25,157.00 25.1 45.6 \$23,697.00 38 903 JILL MARIE LN LEFT PLAN 1611 (1612) ELV B \$23,697.00 24.3 22.5 8.15% 0 26.38 26.4 25.1 5.02% 0.0 \$74,011.00 \$0.00 \$0.00 \$0.00 \$0.00 \$74,011.00

 BUILDER:
 DR HORTON
 SLAB TYPE:
 FLATWORK

 PROJECT:
 TUSCANY VILLAS
 COMPANY #:
 11

 JOB CODE:
 DRTV00
 SUB JOB:
 01F

LOT #		11 37 38	-	308 308.	UIF	_								CONCRETE	a noon
**	LOT	ADDRESS	GARAGE ORIENTATION	PLAN	ELV/OPTION	CONTRACT PRICE					ADJUSTED TOTAL	COMPLETED DATE	FW CY	PEA GRAVEL	CRUSHED ROCK
	TYPE	THE LOT & ADDRESS, COPY & PASTE	THE PLAN ELV/OPT & CONTRACT PRICE	CE FROM BELOW USING A **** ROV	٧.		THESE LINES ARE FO	OR ADD ITEMS THAT A	ARE NOT INCLUDED IN	THE CURRENT CONT		DATE	27.100	26.161	26.160
****	11	902 JILL MARIE LN	RIGHT	PLAN 1825	ELV A-2CAR	\$3,817.00					\$3,817.00		0.0	0.0	0.0
****	37	901 JILL MARIE LN	RIGHT	PLAN 1825	ELV C-2CAR	\$3,817.00					\$3,817.00	+	0.0	0.0	0.0
****	3/	901 JILL MARIE LN	RIGHT	PLAN 1825	ELV C-2GAR	\$3,817.00					\$3,817.00	+	0.0	0.0	0.0
****	38	903 JILL MARIE LN	LEFT	PLAN 1611 (1612)	ELV B-2CAR	\$3,881.00					\$3,881.00		0.0	0.0	0.0
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						\$11,515.00	\$0.00	\$0.00	\$0.00	\$0.00	\$11,515.00		0.0	0.0	0.0

FW CONCRETE & ROCK

BUILDER:

DR HORTON
TUSCANY VILLAS PROJECT:

JOB NUMBER: DRTV00 01

LOT #'s: 11 37 38

COST CODE	DESCRIPTION	QTY		LABOR HRS	TOTAL COST	eCMS COST CODE	eCMS COST TYPE
			SF				
010.001	SUPERVISION PROJECT MANAGER	6516	SF	26.06	\$1,017	010001	A
010.002		6516		0.00	\$0	010002	A
010.003	PROJECT ENGINEER	6516	SF	0.00	\$0	010003	A
010.004	DRAFTING	6516	SF	0.00	\$0	010004	A
010.050	GENERAL DELIVERY	6516	SF	10.85	\$326	010050	A
010.407	TRAVEL PAY	6516	SF	0.00	\$0	010405	Α
LAYOUT						LAYOUT	LAYOUT
011.010	LAYOUT SET BATTER BOARDS	1069	LF	0.00	\$0	011010	Α .
011.020	LAYOUT FOOTINGS	1069	LF	9.71	\$341	011020	A
011.105	LAYOUT MATERIALS	1069	LF		\$27	011105	F
	LATOUT WATERIALS	1009	LF		\$21		
TRENCHING	IN HOUSE TRENCHING	4000	1.5	0.00	6000	TRENCHING	TRENCHING
012.021	IN HOUSE - TRENCHING	1069	LF	0.00	\$802	012021	A
012.022	DIG PLUMBING	1069	LF	0.00	\$0	012022	Α .
012.023	DUST CONTROL	0	CY	0.00	\$0	012023	A
012.024	STOCKPILE SPOILS	0	CY	0.00	\$0	012024	A
012.025	OFF HAUL SPOILS	0	CY	0.00	\$0	012025	A
012.026	CHIPPING LABOR	1069	LF	0.00	\$0	012026	A
FORM SET						FORM SET	FORM SET
013.020	EDGE FORM LABOR	920	FS	115.01	\$3,219	013020	A
013.030	SET REBAR TEMP	0	FS	0.00	\$0	013030	A
013.031	SET CURBS	0	FS	0.00	\$0	013031	A
013.032	SET PEDESTALS	0	EA	0.00	\$0	013032	A
013.033	FABRICATE/SET WALL FORMS	0	CF	0.00	\$0	013033	A
013.035	STRIP PANEL FORMS	0	CF	0.00	\$0	013035	A
013.036	PLACE SHORING	0	EA	0.00	\$0	013036	A
013.037	REMOVE SHORING	0	EA	0.00	\$0	013037	A
013.105	FORM MATERIAL	920	FS		\$9	013105	F
013.130	LUMBER & STAKES	920	FS		\$1,349	013130	F
STEEL/HARDWARE						STEEL/HARDWARE	STEEL/HARDWARE
014.020	REBAR/PT/HARDWARE LABOR	1069	LF	89.10	\$2,584	014020	A
014.041	INSTALL HARDWARE	0	EA	0.00	\$0	014041	A
014.045	POST TENSION STRESSING LABOR	6516	SF	0.00	\$0	014045	A
014.105	REBAR MATERIALS	1069	LF		\$347	014105	F
014.134	FOAM INSULATION	920	LF		\$4,983	014134	F
014.141	PT, CABLE-1/2"	0	LF		\$0	014141	F
014.142	PT ANCHORS/WEDGES/POCKETS	0	EA		\$0	014142	F
014.143	REBAR #3	78	PC		\$293	014143	F
014.144	REBAR #4	258	PC		\$1,726	014144	F
014.145	REBAR #5	0	PC		\$0	014145	F
014.146	REBAR #6	0	PC		\$0	014146	F
014.147	REBAR #7	0	PC		\$0	014147	F
014.150	ANCHOR BOLTS/MASA	790	EA		\$402	014150	F
014.151	HARDWARE (HD's, BOLTS ETC.)	30	EA		\$307	014151	F
014.151	ANCHORMATES	0	EA		\$0	014151	F
014.153	REBAR CAPS	0	EA		\$0	014153	F
	ILEDAK OAI O	U	EA		φυ		FOOTING POUR
FOOTING POUR	FOOTING POLIP	1000	1.5	E2 46	¢4 407	FOOTING POUR	
015.020	FOOTING POUR	1069	LF	53.46	\$1,497	015020	A
015.051	POUR WALLS	0	CF	0.00	\$0	015051	A
015.052	STRIP WALL FORMS	0	CF	0.00	\$0	015052	A
015.053	PATCHING	0	CF	0.00	\$0	015053	A
015.105	FOOTING MATERIALS	1069	CY		\$1	015105	F
015.100	FOOTING CONCRETE	74	CY		\$8,868	015100	0

COMPANY #:

11

	FOOTING CONCRETE - WASTE FACTOR	6	CY				
015.250	FOOTING CONCRETE - PUMPING	74	CY		\$1,191	015250	J
GRADE						GRADE	GRADE
016.020	GRADE LABOR	6516	SF	65.17	\$1,890	016020	A
016.061	STRIP & GRIND SLABS	6516	SF	0.00	\$0	016061	A
016.062	SATURATION	6516	SF	0.00	\$0	016062	A
016.063	SLAB REBAR LABOR	0	LB	0.00	\$0	016063	A
016.105	GRADE MATERIALS	6516	SF		\$81	016105	F
016.143	SLAB REBAR #3	321	PC		\$1,210	016143	F
016.144	SLAB REBAR #4	0	PC		\$0	016144	F
016.145	SLAB REBAR #5	0	PC		\$0	016145	F
016.146	SLAB REBAR #6	0	PC		\$0	016146	F
016.147	SLAB REBAR #7	0	PC		\$0	016147	F
016.160	CRUSHED ROCK	133	TN		\$2,588	016160	Q
016.161	3/8 PEA GRAVEL OR SAND	0	TN		\$0	016161	Q
016.162	COMPACTED AB	0	TN		\$0	016162	Q
016.163	VAPOR BARRIER	10	RL		\$481	016163	F
SLABS						SLABS	SLABS
017.020	SLAB POUR LABOR	6516	SF	108.60	\$3,258	017020	A
017.060	SLAB POUR CLEAN UP LABOR	6516	SF	29.61	\$890	017060	A
017.071	SAW CUT LABOR	0	LF	0.00	\$0	017071	A
017.072	BLANKET CURE LABOR	6516	SF	0.00	\$0	017072	A
017.100	SLAB CONCRETE	84	CY		\$10,063	017100	0
	SLAB CONCRETE - WASTE FACTOR	4	CY				
017.105	SLAB MATERIALS	6516	SF		\$186	017105	F
017.170	SLAB FINISH TOOLS	0	EA		\$0	017170	F
017.171	CHEMICAL CURE	6516	SF		\$0	017171	F
017.172	BLANKETS	6516	SF		\$0	017172	F
017.250	SLAB CONCRETE - PUMPING	84	CY		\$2,027	017250	J
017.251	CONVEYER BELT	0	TN		\$0	017251	Н
SERVICE						SERVICE	SERVICE
048.481	CHIPPING/SACKING	6516	SF	3.26	\$70	048481	A
048.482	BOLTS	6516	SF	2.18	\$89	048482	A
048.483	GRINDING	6516	SF	3.26	\$70	048483	A
048.481	CHIPPING/SACKING	6516	SF	3.26	\$85	048481	F
048.482	BOLTS	6516	SF	2.18	\$109	048482	F
048.483	GRINDING	6516	SF	3.26	\$85	048483	F

#### **LAYOUT**

TUSCANY	VILL	.AS
<b>DRTV00-0</b> 1	l	

NUMBER OF LOTS:

. )

Lots: 11 37 38

**CHECK LIST:** 

NAME:

Labor Code		Budget Hours	Single House Average Hours	Actual Hours	
044.000	Lavardlahan		440.7		
011.020	Layout Labor	341.0	113.7		 
	Layout Totals	341.0	113.7		

STRETCH	OPTIONS
LOT NUMBER	— SET BACKS

\_ CORNER PINS \_\_\_ EASEMENT \_\_ LEGEND

\_\_LEVEL (GARAGE SLOPE) \_\_DEEP FOOTINGS \_\_GARAGE ORIENTATION \_\_S.W.P.P.P'S COMPLIANT

NOTES:				

DATE:

## **TRENCHING**

TUSCANY VILLAS

DRTV00-01

Labor Code		Budge Hours			gle House age Hours	Actual Hours
012.021	In house Trenching	0.0			0.0	
	Trenching Totals	0.0			0.0	
HECK L	107	<b>PROD RATE</b>	<b>LF</b> 1069			
-	_STRETCH					
- - - -	_ DEPTH _ SPOILS SPREAD _ WADDLE _ STREET CLEAN UP _ S.W.P.P.P'S COMPLIANT					
IAME:	SPOILS SPREAD WADDLE STREET CLEAN UP			DATE:		
•	SPOILS SPREAD WADDLE STREET CLEAN UP			DATE:		
•	SPOILS SPREAD WADDLE STREET CLEAN UP			DATE:		
•	SPOILS SPREAD WADDLE STREET CLEAN UP			DATE:		
IAME:	SPOILS SPREAD WADDLE STREET CLEAN UP			DATE:		

## (3)-FORMSET

TUSCANY VILLAS

DRTV00-01

NUMBER	NUMBER OF LOTS:				
Lots: 11	37 38				
Labor Code	Description	Budget Hours	Single House Average Hours	Actual Hours	
013.020	Formset Labor	115.0	38.3		
	Formset Labor Totals	115.0	38.3		
CHECK L	<u>.IST:</u>				
	_STRETCH _PLOT PLAN _CHECK ELEVATION _VERIFY OPTIONS _CHECK SQUARE _VERIFY BLOCK OUTS/45'S UNDER PIN	- - - -	PIERS DOUBLE UP FORM TIES REMOVE STRI CLEAN UP	NG	
NAME:			DATE: _		
NOTES:					
-					

## (4)-STEEL & HARDWARE

TUSCANY					
NUMBER		3			
Lots: 11 3	7 38				
Labor Codes	Description	Budget Hours	Single House Average Hours	Actual Hours	
014.020	Steel & Hardware Labor	89.1	29.7		
014.045	Stressing Labor	0.0	0.00		
	Steel Labor Totals	89.1	29.7		
CHECK LI	<u></u>  ST:	STEEL			
	STRETCH FOOTING DEPTHS ANDFORMS CHECKEDVERIFY ROUGH GRADE/VERIFY PLASTIC LAPVERIFY PLASTIC PLUMBREINFORCING	TRANSITION		HARDWA VERIFY E REBAR C CLEAN U	LEARANCE IRE BOLLARD BAP BOLTS
	NAME:			DATE: _	
	NOTES:				

# (5)-FOOTING POUR

des	Description	Budget Hours	Single Hou Average Ho		Actual Hours		
020	Footing Labor Footting Labor Totals	53.5 <b>53.5</b>	17.82 17.82				
	Material	Budget Yds w/Waste	Single House Yds w/Waste		Act Yards	Budget Yds w/o Waste	Single House Yds w Waste
	Footing Concrete	74.43	24.81	Yds.		68.84	22.95
	MIX DESIGN BROKEN SIDE WALKS N WASH OUT AREA UTILIZ BOLT SPACING HARDWARE AND POST	ZED BASES	ED		BRICK FOO TRUCKING CLEAN UP	FOOTINGS/PIE	RED
	PROPERLY INSTALLEI WALLS STRAIGHTENED						

## (6)-GRADE

**TUSCANY VILLAS** 

DRTV00-0 NUMBER		3				
Lots: 11 3						
Labor		Budget	Single House	Actual		
Code	Description	Hours	Average Hours	Hours		<u> </u>
016.020	Grade Labor	65.2	21.7			
	Grade Labor Totals	65.2	21.7			
CHECK L	ST:	STEEL	21.7			
- - - -	_STRETCH _FOOTING DEPTHS AND LOO _FORMS CHECKED _REINFORCING	CATIONS	- - - -	STEEL CLEA HARDWARE	RANCE	
CHECK L	ST:	GRADE				
- - - - -	_STRETCH _BACK FILL PLUMBING _VERIFY ROCK DEPTH _VERIFY SLAB DEPTH _VERIFY ROUGH GRADE/TR _VERIFY PLASTIC LAP	ANSITION	VERIFY REINF SET BOARD REBAR CAPS	ORCING	BOOTS	
NAME: _			DATE: _		_	
NOTES:						
NOTE: Prior	r to Pouring any foundation, CVC mus	t verify with super to	hat termite pre-treat	has been comple	eted.	

#### (7)-SLAB POUR

TUSCAN'						
	OF LOTS:	3				
			•			
Lots: 11 3	37 38					
Labor		Budget	Single House	Actual		
Codes	Description	Hours	Average Hours	Hours		
017.020	Slab Pour Labor	108.6	36.2			
017.060	Clean Up Labor	29.6	9.9			· <u></u>
	Slab Labor Total	138.2	46.1			
	SIAD LADOI TOTAL	130.2	40.1			· <del></del>
		Budget	Single	Actual	Budget	Single
		Yards	House Yds	Yards	Yards	House Yds
	Material	W / Waste	W / Waste		W/O Waste	W/O Waste
	Total slab yardage	84.5	28.2		80.4	26.8
		,				· <u></u>
						· <u></u>
			· <del></del> ·			· <del></del>
CHECK L	IST:					
_	STRETCH		_VERIFY 1/8" IN		SS	
_	_VERIFY GRADE & FORM HEIGHT		VERIFY BULLAI			
_	_ CHECK SQUARE		VIBRATOR AT S			
-	_VERIFY DUST LIP/SLOPE VERIFY GARAGE JOINT LAYOUT		FACE GARAGE	STEM WAL	.LS	
_	PORCH SLOPE		REBAR CAPS SACK AND PAT	.СП		
-	ROTATE RODMEN		CLEAN UP	СП		
_	BUMP CUTTER		S.W.P.P.P'S CC	MPI IANT		
_			PULL REBAR	20.01		
WEATHE	R <u>:</u>					
NIANAE.			DATE.			
NAME: _			DATE:		_	
NOTES:						
NOTE: Prio	r to Pouring any foundation, CVC must verify wi	th super that the te	ermite pre-treat has be	en completed.		

#### (8)-SERVICE WORK

TUSCANY VILLAS
DRTV00- DRTV00

NUMBER OF LOTS: 3

Lots: 11 37 38

Labor Codes	Description	Budget Hours	Single House Average Hours
	NON-BILLABLE		
048	Service Work Labor		
<u> </u>			
048.481	Chipping/Sacking Labor	3.3	1.1
048.482	Bolts Labor	2.2	0.7
048.483	Grinding Labor	3.3	1.1
048.481	Chipping/Sacking Material		
048.482	Bolts Material		<u> </u>
048.483	Grinding Material		
040.400	Chinding Material		
038	BILLABLE Service Work		
038.481	Chipping/Sacking Labor		<del>-</del>
038.482	Bolts Labor		
038.483	Grinding Labor		
038.481	Chipping/Sacking Material		
038.482	Bolts Material		
038.483	Grinding Material		<u> </u>
	EXTRA WORK ORDER:		
	REDHEADS AND ALL-THREADS HOLD DOWN INSPECTION REPORT CHIPPING FLOOR CRACKS AND FLATNESS		_PATCH _BULLARD _DOOR JAMS AND GREENPLATES _REMOVE BROKEN STAKES/BOARDS _EXTRA WORK APPROVED
	NAME:		DATE:
NOTES			
NOTES:			
-			

#### (02)-FLATWORK

JOB NAME: ITUSCANY VILLAS

Lots: 11 37	38					Code:		DRTV00-		
						Date:		7/28	/2021	
Rock Tons:	0.00		Cost Code				Cost Cod	е		
TOTAL BUD S	ET HOURS:	0.00	023.020	TOTAL BUD POUR	HOURS	0.00	027.020			
ACT SET HOU	RS:		023.020	ACT POUR HOURS			027.020			
			027.100	Concrete Yards B	Budget	0.00	027.100	Concrete	Yards Actual	
Lot Number	Driveway	Front Porch	Front Walk	Service Walk	Stoop	Patio		Extra's	Linear feet of Steps	Approach
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CHECK LIST	<u>r:</u>									
	STRETCH FORMS COMPLET VERIFY OPTIONS/ VERIFY GRADE THICKENED EDGE SEWER BOX LANDSCAPE PIPE CHECK SLOPE	COLOR		VERIFY JOINT FINISH CURE CLEAN UP SPO CAUTION TAPE UTILIZE WASH CLEAN UP ARE SWPPP'S COM	DILS E IOUT AREA EA					
SET NAME			SET DATE:							
POUR NAME	≣		POUR DATE	Ę						
NOTES:										

	DR HORTON	SLAB TYPE:								ELD REPO								
	DRTV00	COMPANY #: SUB JOB:				CONCRETE	& ROCK PR	ICES	FI	ELD KEPC		REBAR	UANTITIE		CI AD DED	AR/PT CAB	E	VAPOR BARRIER
	11 37 38	SUB JUB:	01	\$0.00	·	CONCRETE	\$0.00	\$0.00	\$0.00			M PC				S PC / LF	LE	UOM IS ROLLS
LOT#	ADDRESS	PLAN	ELV/OPTION	FTG CY	GARAGE	SLAB SF		PEA	CRUSHED	REBAR	REBAR	REBAR	REBAR	REBAR	REBAR	REBAR	PT CABLE	0
				15.100	SF 19-	SLAB SF		16.161	ROCK 16.160	#3 014.143	014.144	#5 014.145	#6 014.146	#3 016.143	#4 016.144	#5 016.145	014.141	016.163
11	902 JILL MARIE LN	PLAN 1825	ELV A	25.1	GARAGE	#VALUE!			45.6	26	87			111				3
37	901 JILL MARIE LN	PLAN 1825	ELV C	25.1		#VALUE!	29.0		45.6	26	87			111				3
38	903 JILL MARIE LN	PLAN 1611 (1612)	ELV B	24.3		#VALUE!	26.4		41.5	25	84			99				3
	<u> </u>	l																
				74.4	0.0	#VALUE!		0.0	132.7	78	1	0	0	321	0	0	0	10
				CY			CY	TN	TN	PC	PC	PC	PC	PC	PC	PC	LF	RL

JC-04 Job Cost Summary Report by Cost Distribution

Company Number 11 DRTV00 01 TUSCANY VILLAS

n	Cost Type Description	Segment One desc	Segment Two Description		C/O Amount		Total Cost	Cost	B(W) Cost	Total Hours	Budget Hours		Quantit y Actual	Q	B(W) Q	Pend C/0 Amo
0 0 .175 0 .407	EQUIP RENTALS LABOR WAGES	-	Yard Labor TRAVEL TIME	0	0	0		0	00 00	0	0	0	0	0	0	
0				0	0	0	0	0	00	0	0	0	0	0	0	
10 010.001 . 010.050 .	LABOR WAGES	•	CHANGE ORDER Delivery	0	0	0		1,017 326	1,017 326	0	26 11	26 11	0	,	6,516 6,516	
10				0	0	0		1,343	1,343	0	37	37		13,032	13,032	
		-	LABOR	0	0	0		341	341	0	10	10	0	•	1,069	
011.105 . 11	JOB MATERIALS	Layout	Job Materials	0	0	0		368	368	0	10	10	0		1,069 2,138	
12 012.021 .	LABOR WAGES	Trenching	Pour Labor	0	0	0	0	802	802	0	0	0	0	1,069	1,069	
012.026 .	LABOR WAGES	Trenching	CHIPPING	0	0	0		0	00	0	0	0	0	0	0	
12 13 013.020 .	LABOR WAGES	Formset	LABOR	0	0	0		802 3,219	802 3,219	0	0 115	0 115	0	•	1,069 920	
013.020 .			Charge Back Labo	0	0	0		3,219	3,219	0	0	0	0	920	920	
013.105 .	JOB MATERIALS		Job Materials	0	0	0		9	09	0	0	0	0	920	920	
013.130 . 013.132 .	JOB MATERIALS  JOB MATERIALS		LUMBER Steel Stakes	0	0	0		1,349 0	1,349 00	0	0	0	0	920 0	920 0	
13	JOD WATERIALS	Tomiset	Oleer Stakes	0	0	0		4,577	4,577	0	115	115	0		2,760	
14 014.020 .	LABOR WAGES	Steel	LABOR	0	0	0	0	2,584	2,584	0	89	89	0	1,069	1,069	
014.080 . 014.105 .	LABOR WAGES  JOB MATERIALS		Charge Back Labo Job Materials	0	0	0	_	0 347	00 347	0	0	0	0	0 1,069	0 1,069	
014.103 .	JOB MATERIALS		Foam Insulation	0	0	0	0	4,983	4,983	0	0	0	0	920	920	
014.143 .	JOB MATERIALS	Steel	REBAR # 3	0	0	0	0	293	293	0	0	0	0	78	78	
014.144 .	JOB MATERIALS  JOB MATERIALS		REBAR # 4 REBAR # 5	0	0	0		1,726	1,726	0	0	0	0	258	258 0	
014.145 . 014.146 .	JOB MATERIALS		Rebar # 6	0	0	0		0	00 00	0	0	0	0	0	0	
014.147 .	JOB MATERIALS		Rebar # 7	0	0	0	_	0	00	0	0	0	0	0	0	
014.150 . 014.151 .	JOB MATERIALS JOB MATERIALS		SIMPSON-MASA S	0	0	0	_	402 307	402 307	0	0	0	0	790 30	790 30	
014.151 .	JOB MATERIALS		ANCHOR MATES	0	0	0	_	0	00	0	0	0	0	0	0	
014.193 .	JOB MATERIALS		Bended rebar #3	0	0	0	_	0	00	0	0	0	0	0	0	
014.194 . 014.195 .	JOB MATERIALS  JOB MATERIALS		Bended rebar #4 Bended rebar #5	0	0	0	_	0	00 00	0	0	0	0	0	0	
14			10bai #3	0	0	0		10,642	10,642	0	89	89	0		4,215	
15 015.020 .	LABOR WAGES	Footing	LABOR	0	0	0	0	1,497	1,497	0	53	53	0	1,069	1,069	
015.080 .		_	Charge Back Labo	0	0	0	_	0	00	0	0	0	0	0 74	0	
015.100 . 015.105 .	JOB MATERIALS	•	Concrete  Job Materials	0	0	0		8,868 1	8,868 01	0	0	0	0	74 1,069	74 1,069	
015.200 .	ADDITIVES MATE	Footing	Additives	0	0	0		0	00	0	0	0	0	0	0	
015.250 . 015.250 .		•	SUBCONTRACTO	0	0	0	_	0	00	0	0	0	0	0 74	0	
15	SUB PUMPING	Footing	SUBCONTRACTO	0	0	0		1,191 11,557	1,191 11,557	0	53	53	0		2,287	
6 016.020 .	LABOR WAGES	Grade	LABOR	0	0	0	0	1,890	1,890	0	65	65	0	6,516	6,516	
016.080 .	LABOR WAGES		Charge Back Labo	0	0	0		0	00	0	0	0	0	0	0	
016.105 . 016.143 .	JOB MATERIALS  JOB MATERIALS		Job Materials REBAR # 3	0	0	0	0	81 1,210	81 1,210	0	0	0	0	6,516 321	6,516 321	
016.144 .	JOB MATERIALS		REBAR # 4	0	0	0		0		0	0	0	0		0	
016.145 .	JOB MATERIALS		REBAR # 5	0	0	0	0	0	00	0	0	0	0	0	0	
016.146 . 016.147 .	JOB MATERIALS  JOB MATERIALS		Rebar # 6 Rebar # 7	0	0	0	_	0	00 00	0	0	0	0	0	0	
016.160 .	ROCK & SAND		Rock	0	0	0	0	2,588	2,588	0	0	0	0	133	133	
016.161 .	ROCK & SAND		SAND & PEA GRA	0	0	0	_	0	00	0	0	0	0	0	0	
016.163 . 016.193 .	JOB MATERIALS  JOB MATERIALS		STEGO Bended rebar #3	0	0	0	_	481 0	481 00	0	0	0	0	10 0	10 0	
016.194 .	JOB MATERIALS	Grade	Bended rebar #4	0	0	0	0	0	00	0	0	0	0	0	0	
016.195 .	JOB MATERIALS	Grade	Bended rebar #5	0	0	0		6,250	6,250	0	0 65	0 65	0	13,496	13,496	
7 017.020 .	LABOR WAGES	Slab	LABOR	0	0	0		3,258	3,258	0	109	109	0		6,516	
017.060 .	LABOR WAGES		Clean Up	0	0	0	0	890	890	0	30	30	0		6,516	
017.061 .	LABOR WAGES		Grinding	0	0	0	_	0	00	0	0	0	0	0	0	
017.072 . 017.080 .	LABOR WAGES		BLANKET CURE I Charge Back Labo	0	0	0	_	0	00 00	0	0	0	0	0	0	
017.100 .	CONCRETE MATE		Concrete	0	0	0	0	10,063	10,063	0	0	0	0	84	84	
017.105 .	JOB MATERIALS		Job Materials	0	0	0	_	186	186	0	0	0	0	-,-	6,516	
017.122 . 017.172 .	JOB MATERIALS  JOB MATERIALS		Finishing Tools  BLANKET CURE	0	0	0		0	00 00	0	0	0	0	0	0	
017.200 .	ADDITIVES MATE		Additives	0	0	0		0	00	0	0	0	0	0	0	
017.250 .	LABOR WAGES		SUBCONTRACTO	0	0	0	_	0 2 027	00 2.027	0	0	0	0	0	0	
017.250 . 017.300 .	SUB PUMPING SUB PUMPING		SUBCONTRACTO Stress Labor	0	0	0	0	2,027 0	2,027 00	0	0	0	0	84 0	84 0	
7				0	0	0	0	16,424	16,424	0	139	139	0	19,717	19,717	
9 19 .001 .	ADDITIVES MATE	J	CHANGE ORDER	0	0	0		0	00	0	0	0	0	0	0	
19 .001   . 19 .001   .	CONCRETE MATE	_	CHANGE ORDER CHANGE ORDER	0	0	0	0	0	00 00	0	0	0	0	0	0	
19 .001 .	JOB MATERIALS	_	CHANGE ORDER	0	0	0	0	0	00	0	0	0	0	0	0	
19 .001 .	LABOR WAGES	_	CHANGE ORDER	0	0	0		0	00	0	0	0	0	0	0	
19 .001 . 19 .001 .	REVENUE CONCE		CHANGE ORDER CHANGE ORDER	0	0	0		0	00 00	0	0	0	0	0	0	
9				0	0	0	0	0	00	0	0	0	0	0	0	
8 038.481 .		Billable ServiceW		0	0	0		0	00	0	0	0	0	0	0	
038.481 . 038.481 .		Billable ServiceWo		0	0	0		0	00 00	0	0	0	0	0	0	
038.482 .		Billable ServiceW		0	0	0		0	00	0	0	0	0	0	0	
038.482 .		Billable ServiceW		0	0	0		0	00	0	0	0	0	0	0	
038.482 . 038.483 .		Billable ServiceWo		0	0	0		0	00 00	0	0	0	0	0	0	
=		Billable ServiceW		0	0	0		0	00	0	0	0	0	0	0	
038.483 .	LABOR WAGES	Billable ServiceW	Grinding	0	0	0		0	00	0	0	0	0	0	0	
038.483 .		Non-Rillable Sond	Chinning/Sacking	0	0	0		0	00	0	0	0	0	0	0	
038.483 .	CONCRETE MATE			0	0	0		85	85	0	3	3	0		6,516	
038.483 .	CONCRETE MATE	Non-Billable Servi	11 5 - 5		0	0	0	70	70	0	3	3	0		6,516	
038.483 . 38 48 048.481 .	JOB MATERIALS LABOR WAGES	Non-Billable Servi	Chipping/Sacking	0					00	•			_	_		
038.483 . 38 48 048.481 . 048.481 . 048.481 .	JOB MATERIALS LABOR WAGES CONCRETE MATE	Non-Billable Servi Non-Billable Servi	Chipping/Sacking Bolts	0	0	0		109		0	0	0	0	0 6 516	0 6 516	
038.483 . 38 48 048.481 . 048.481 .	JOB MATERIALS LABOR WAGES CONCRETE MATE JOB MATERIALS	Non-Billable Servi	Chipping/Sacking Bolts Bolts	_	0 0 0	0 0 0	0	0 109 89	109 89	0	0 2 2	0 2 2	0	6,516	0 6,516 6,516	
038.483 . 38 48 048.481 . 048.481 . 048.482 . 048.482 .	JOB MATERIALS LABOR WAGES CONCRETE MATE JOB MATERIALS LABOR WAGES	Non-Billable Servi Non-Billable Servi Non-Billable Servi	Chipping/Sacking Bolts Bolts Bolts	_	0	0	0	109	109	0	2	2	0	6,516	6,516	
038.483	JOB MATERIALS LABOR WAGES CONCRETE MATE JOB MATERIALS LABOR WAGES CONCRETE MATE JOB MATERIALS	Non-Billable Servi Non-Billable Servi Non-Billable Servi Non-Billable Servi Non-Billable Servi Non-Billable Servi	Chipping/Sacking Bolts Bolts Bolts Grinding Grinding	0 0 0 0	0 0 0	0 0 0	0 0 0	109 89 0 85	109 89 00 85	0 0 0	2 2 0 3	2 2 0 3	0 0 0	6,516 6,516 0 6,516	6,516 6,516 0 6,516	
038.483	JOB MATERIALS LABOR WAGES CONCRETE MATE JOB MATERIALS LABOR WAGES CONCRETE MATE JOB MATERIALS	Non-Billable Servi Non-Billable Servi Non-Billable Servi Non-Billable Servi Non-Billable Servi	Chipping/Sacking Bolts Bolts Bolts Grinding Grinding	0 0 0	0 0	0	0 0 0 0	109 89 0	109 89 00	0 0 0	2 2 0	2 2 0	0 0 0 0	6,516 6,516 0 6,516	6,516 6,516 0	
038.483 .  38  48 048.481 . 048.481 . 048.482 . 048.482 . 048.482 . 048.483 . 048.483 .	JOB MATERIALS LABOR WAGES CONCRETE MATE JOB MATERIALS LABOR WAGES CONCRETE MATE JOB MATERIALS	Non-Billable Servi	Chipping/Sacking Bolts Bolts Bolts Grinding Grinding	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	109 89 0 85 70	109 89 00 85 70 508	0 0 0 0	2 2 0 3 3	2 2 0 3 3	0 0 0 0	6,516 6,516 0 6,516 6,516 39,097	6,516 6,516 0 6,516 6,516	
038.483	JOB MATERIALS LABOR WAGES CONCRETE MATE JOB MATERIALS LABOR WAGES CONCRETE MATE JOB MATERIALS LABOR WAGES	Non-Billable Servi	Chipping/Sacking Bolts Bolts Bolts Grinding Grinding Grinding	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	109 89 0 85 70 508	109 89 00 85 70 508	0 0 0 0 0	2 2 0 3 3	2 2 0 3 3	0 0 0 0 0 0	6,516 6,516 0 6,516 6,516 39,097	6,516 6,516 0 6,516 6,516 39,097	

74,011 0 0 0 52,471 52,471 0 524 524 0 97,812 97,812 0