







Image: Source of the state		KĘ		OTES 🔿						024		
Contract Data and the set of				ALL WORK AND M CODES AND REGU SPA / HOT TUB CO FOLLOWS: GUNITE: 4 REINFORCING: G	ULATIONS. ONSTRUCTIO ,000 PSI (MIN GRADE 60 (AS	N SHALL BE R ) TM A615)	REINFORCED			ER 2		
PORTER		2		(ACI 318, ACI 506, TE SLAB WITH 6X6 V	ACI C06.2) W1.4XW1.4 W	/WM ON COMF		RTH/FILL.	e:	PT		
CONTRACTOR MULTING CONTRACTOR AND									Dat	SE		
Image: Sector			6" GUNITE I WAL	BOTTOM WITH #3 BA L.			. ,	1'-6" INTO				403651
Gourie Seart.     (a) Status Searce     (b) Status Searce     (c) Status			COMPACT -	TO 95% OF MAXIMU	M DENSITY A	T OPTIMUM M	IOISTURE C	ONTENT PER				
Image: Stable												LIC
Image: Source of the set				AT.								6
Image: State Stat				STEEL HANDRAIL.								8710
Image: Second Contract Second Seco										S,		O,
Image: Server										Da	24	U X X
Image: Brass Box:       Image: Brass Box:										Sp	· 0)	
The served and served										ک	S i	2 2
Image: Processing status in accordance with sorts incomparing status incomparin					OND BEAM: (L	AP 1'-6" MINIM	/UM)			-	Z	Ϋ́ΕΛ
UNCTON Server to  Save the  Server to  Serv		<u></u> (18)	3 BAR @ 1'-	0" OC. EACH WAY.						0	_	
UNCTON Server to  Save the  Server to  Serv		(19)	#3 BAR @ 1	'-0" OC. EACH WAY:	: LAP 1'-6" INT	O WALL.				0	n R	50I
A3 BAR 8(: (BEND AS PER ITEM 25)     So BAR (0: 1-0' OC; (BEND AS SHOWN)     TO PUMP SUNCTION.      NOTE      DESIGN IS IN ACCORDANCE WITH 2015 (BC INTERNATIONAL BUILDING CODE.      SAND INTERCEPTOR     FLOW     FL				ROOF TILE:							col	R N
A3 BARS: (BEND AS PER ITEN 25)     BAR @ 1:0* OC: (BEND AS SHOWN)     BY AR GAP      DESIGN IS IN ACCORDANCE WITH 2015 IBC INTERNATIONAL BUILDING CODE.      SAND INTERCEPTOR      FLOW      FL		Ξ							:.	te	Lin	5 N
A3 BARS: (BEND AS PER ITEN 25)     BAR @ 1:0* OC: (BEND AS SHOWN)     BY AR GAP      DESIGN IS IN ACCORDANCE WITH 2015 IBC INTERNATIONAL BUILDING CODE.      SAND INTERCEPTOR      FLOW      FL				GROUND F	AULT PROTE	CTION SHALL	BE AS PER	NEC 680-20	gned Fo	Aas	600	LBUC
AS BAR (@ 140° OC: (BEND AS SHOWN)     BY DAP (@ 140° OC: (BEND AS SHOWN)     BY TO PUMP SUNCTION.      NOTE      DESIGN IS IN ACCORDANCE WITH 2015 IBC INTERNATIONAL BUILDING CODE.      SAND INTERCEPTOR     FLOW     METER      FLOW     METER      FLOW     METER      FLOW     METER      SEWER		$\langle 24 \rangle$	3-#3 BARS:			E DECK AS PE	ER NEC 680-	21	Desig	2	4	$\triangleleft$
NOTE DESIGN IS IN ACCORDANCE WITH 2015 IBC INTERNATIONAL BUILDING CODE. 1 <sup>1</sup> / <sup>1</sup>												
DESIGN IS IN ACCORDANCE WITH 2015 IBC INTERNATIONAL BUILDING CODE. 1 <sup>3</sup> / <sub>2</sub> PVC TO SAND INTERCEPTOR FLOW METER FLOW METER FLOW METER SEWER SAND TRAP SEWER SAND TRAP SEWER SAND TRAP SEWER SAND TRAP SEWER SAND TRAP SEWER SAND TRAP SEWER SAND TRAP SEWER SAND TRAP SEWER SAND SAND TRAP SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SEWER SE			TO PUMP S	UNCTION.								
	SAND INTERCEPTOR -		SIGN IS IN AC			——————————————————————————————————————	AIR GAP · GRATE · SAND TRA 	P		VIEW AND SEC	、 —	OAT SPRINGS, COLORADO
									DATF	(ED.	TEMRED	5 202
												2, 2024
DATE: SEPTEMBER 5, 2024 SHEET: 2 3									Z		3	