J.V. CONSULTING ENGINE A.C.N. 007 208 228 364 Main Street Mornington, 3931 Phone (03) 5975 9333 Fax (03) 5975 9444 Email eng@jvconeng.com.au	Project: 3 Powy Gre Regineer: 73 M ARRICEVICIO	7115
Phopoios Chipa	62 MANUM 450 S	
CHAIL		E & B
IŃSP	PERMITS AND PECTIONS	
BUILDING PE	ED DOCUMENT ERMIT 20120412/0 ATE 16 Jul 2012 A A A A A A A A A A A A A A A A A A A	
SANDENIE	STING	&6 BEI
	HS CLAB 1020 COLL	EXIS OC
ACTIONS EXPANSIVE EXPANSIVE	MIN. TO SCAR MAICHANA	
SLB2	TOP 30 COLOR TOLER	BUSTONE LONG. PAVING
CHISPINE ROPINE	1 500 Xco	
	450 SQ.	= 25 Ma

J.V. CONSULTING ENGIN	NEERS Pty. Ltd.	M8C.5005.0042.0969
364 Main Street Mornington, 3931	Project:	BUILDING PERMITS AND INSPECTIONS
Phone (03) 5975 9333		APPROVED POCUMENT
Fax (03) 5975 9444 Email eng@jvconeng.com.au	Engineer:	DI III DINIG DEDMET CONTOUR
		ISSUE DATE 16 Jul 2012
CARBUT BEAMS MAKE	Star 2 3800	Irrelevant / Sensitive
	1005 WIM = 2.0 C	D.X = 0.8
Cragae L	out 61014 = 6.0 -	0.4 = 0.5
		1.34/2
MAD WIND LIREFY:	- Polemie C	17 2
P2 = 45 x	0.91 20.9.0 2/-0 =	36.8 m/scc
· /p2 =	0.6/36.8)210-3 =	0.81 kia.
MAR. WIND GILL	x = 0.81 x 1.0 =	
i. Dut w	= 1.3 ks/a }	= 1.6 6/2 7
Dr + w	= 0.Bla/m 1	
Marc = 2.3 km.		
90x45 F7 7F	h = 3.7 Ma 0	E. (280 x85 17 /2 = 5.3)
	-3.0×1 = 6.0 Q.	78-3,)
$A_{SS} = 4.9$		
CZXO XXS F7 -	1 = 8.7 (5.3x2	= 60.6
10 Mm. 240 x 45	17 18. Egui (ne.
10th Wind Rocce	Acons Cassour	Churty,
	601 2	
= 61/2	(0.8/ K=9) 1.0 =	4.5 12
Am 6 Hoers	T pouce 4	
	, 60-1	
	! Com /ros; = 1.	1 164

		MSC.500\$.0042.09
IV cover		NAA .
J.V. CONSULTING ENGINEE A.C.N. 007 208 228	RS Pty. Ltd.	COMPUTATION COMPUTATION
364 Main Street		
Mornington, 3931	Project:	INSPECTIONS Job No. 12/67
Phone (03) 5975 9333		APPROVED DOCUMEN Date:
Fax (03) 5975 9444	Engineer:	
Email eng@jvconeng.com.au	Diiginoo1,	ISSUE DATE 16 Jul 2012
		1350E DATE TO JUL 2012
		Irrelevant / Sensitive
for HERENT - Was		
na na	A STATE OF THE PARTY OF THE PAR	
: Make = 2	2.64 KWM	
101.6 6 x 3.2 Cus	A	= 111.9 M/a (= 0.32.8)
	(3	
3 = 53.6 No3		de
F = 1.20 × 106		
- 1.20 ×10°	1 2	1.1 x 2x 3 x 10 12 x 103 3 x 2x 108 x 1, 2x 106
		- 3 - 8 - (3 - (3 -
		3 x 2x/0° x 1. cx/0°
		-4.2 x0.86 = 18.2 mg
		10-40
Actorne be	C44	
	CARLOG .	. Or.
N 101.6 8 x 3.2	che ok	Poc POITS
trong was upular of a	ALBUT: 2	0.8 x 6.1 x 3.5 = 17.16
6 Foomes ->	2.85 km	$= 0.119 \text{m}^3$
	terroria de como de trasperso de alcune de porte de actual de la composição de la composiçã	
15 800 x	450 da. OK	
3012 AT 130 MITH "		$= \frac{2.64}{0.13} - \frac{20.3}{2} = 10.26$
	. vory the	7 20.3/ = 10.24
	11. 11	MIED CHOMETO" 10 BASE PLA
16	MIN. 4 - /1	MICO CHOMBET (10 BATE PLA

J.V. CONSULTING ENGINES A.C.N. 007 208 228 364 Main Street Mornington, 3931 Phone (03) 5975 9333 Fax (03) 5975 9444 Email eng@jvconeng.com.au		INSPE APPROVED BUILDING PER	PERMITS AND CTIONS JO	5005.0042.0971 COMPUTATIONS b No.: /2/67 ate: 4
120 4	SQ X107E THE PUTTE SCHOOL TO 51.6\$ X.3.6 CO MIZB "CHOMETS" TX 20 Glast.	Typica	vant / Sensitive	E C1-C5
C6 Cowms Fresze	- 96 emn 1		WILL ROS	
		1 373/	ware +	
Concede Par	MG			
BAE PLATE A.				

J.V. CONSULTING ENGINER A.C.N. 007 208 228 364 Main Street Mornington, 3931 Phone (03) 5975 9333 Fax (03) 5975 9444 Email eng@jvconeng.com.au	Project:	MSC.5005.0042.09 KWA COMPUTATI BUILDING PERMITS AND APPROVED DOCUMENTDate: BUILDING PERMIT 20120412 ge: ISSUE DATE 16 Jul 2012
290X45 F7 BE 290X45 F7 BE EXISTIN	D CAR AM 290X4	PORT 5 F7 BEAM ORE
CAP PLATE 4 SEAL WORK CAP PLATE 4 SEAL WORK		HOPE ME FREEWOLE
8 CLENT PLANTE 4 CAR 10/16 & CAR 290 x41 Fg	BEARM TO CHS	FITTMONTS TO BE HOT BIP CALVANICA OR EBUNGALUT CORNOSION BROFELD