	Measi	urments for Providing & in	nstallation fire proofing fo	r MFD nanatrations in 84	-16		
Contractor Name			Falcon Acoustics &	Passive fire solutions pvt	aster Common A	rea:	
Company Name				onstructions Limited	. Lta		
Project Name				beroi Eternia			
Scope of Work				on for MEP penetrations of			
Tower A Incharge				inash Sagare	on mca		
	Eternia	le	vel - 36 / WIR REF. NO -		T= - T		
sc.no	Core Cut Dia (MM)	Penetrant Dia (MM)	Name and Address of the Owner, where the Owner, which is the O	_	Tower - A	Da	
1	50	32	Penetrant Depth (MM) 200	Penetrant type	nos	BOQ Reference	Sides Applied
2	50	12	100	RCC Core & PVC RCC Core & FRLS	3	A	вотн
3	80	50	200	RCC Core & FRLS	1	В	вотн
4	80	65	200	RCC Core & GI PIPE	4	C	вотн
5	150	80	200	RCC Core & GI PIPE	2	D	вотн
6	150	75	200	RCC Core & PVC PIPE	2	10 to	вотн
7	75	50	425	RCC Core & GI PIPE	2	G	ВОТН
8	50	12	425	RCC Core & FRLS	6	H	BOTH
9	100	80	230	RCC Core & GI PIPE	1		BOTH BOTH
			250	THE COLE WOLL IN E	1 1	-	вин
	Eternia	Le	vel - 37 / WIR REF. NO -	7691	Tower - A	Dat	
sc.no	Core Cut Dia (MM)	Penetrant Dia (MM)	The same of the sa	Penetrant type	nos	BOQ Reference	Sides Applied
1	50	32	200	RCC Core & PVC	7	A	BOTH
2	50	12	100	RCC Core & FRLS	1	B	вотн
3	80	50	200	RCC Core & GI PIPE	4	c	вотн
4	80	65	200	RCC Core & GI PIPE	2	D	вотн
5	150	80	200	RCC Core & FRLS	2	F	вотн
6	150	75	200	RCC Core & PVC PIPE	2	G	вотн
7	75	50	425	RCC Core & GI PIPE	6	н	вотн
	50	12	425	RCC Core & FRLS			DOTL
8	100	80	425	ACC COTE & FALS	6		вотн

						The second second	The second second
	Eternia	Lev	vel - 38 / WIR REF.NO - 7	385	Tower - A	Dat	te:
sc.no	Core Cut Dia (MM)	Penetrant Dia (MM)	Penetrant Depth (MM)	Penetrant type	nos	BOQ Reference	Sides Applied
1	50	32	200	RCC Core & PVC	9	A	BOTH
2	50	12	100	RCC Core & FRLS	1	В	вотн
3	80	50	200	RCC Core & GI PIPE	4	С	вотн
4	80	65	200	RCC Core & GI PIPE	2	D	вотн
5	150	80	200	RCC Core & FRLS	2	F	BOTH
6	150	75	200	RCC Core & PVC PIPE	2	G	вотн
7	75	50	425	RCC Core & GI PIPE	6	Н	вотн
8	50	12	425	RCC Core & FRLS	6		ВОТН
9	100	80	230	RCC Core & GI PIPE	1		BOTH

	Eternia	Lev	rel - 39 / WIR REF.NO - 7	386	Tower - A	Da	te:
sc.no	Core Cut Dia (MM)	Penetrant Dia (MM)	Penetrant Depth (MM)	Penetrant type	nos	BOQ Reference	Sides Applied
1	50	32	200	RCC Core & PVC	4	А	вотн
2	50	12	100	RCC Core & FRLS	1	В	вотн
3	80	50	200	RCC Core & GI PIPE	4	С	вотн
4	80	65	200	RCC Core & GI PIPE	2	D	вотн
5	150	80	200	RCC Core & FRLS	2	F	вотн
6	150	75	200	RCC Core & PVC PIPE	2	G	вотн
7	75	50	425	RCC Core & GI PIPE	6	Н	вотн
8	50	12	425	RCC Core & FRLS	6	effect to the	вотн
9	100	80	230	RCC Core & GI PIPE	1	J	вотн

	Eternia	Lei	vel - 40 / WIR REF.NO - 7	7387	Tower - A	Dat	te:
sc.no	Core Cut Dia (MM)	Penetrant Dia (MM)	Penetrant Depth (MM)	Penetrant type	nos	BOQ Reference	Sides Applied
1	50	32	200	RCC Core & PVC	4	A	вотн
2	50	12	100	RCC Core & FRLS	1	В	вотн
3	80	50	200	RCC Core & GI PIPE	4	С	вотн
4	80	65	200	RCC Core & GI PIPE	2	D	вотн
5	150	80	200	RCC Core & FRLS	1	F	вотн
6	150	75	200	RCC Core & PVC PIPE	1	G	вотн
7	75	50	425	RCC Core & GI PIPE	6	Н	вотн
8	50	12	425	RCC Core & FRLS	6	1000	вотн
9	100	80	230	RCC Core & GI PIPE	1	1 7 59	вотн

7-1	Eternia	Le	vel - 41 / WIR REF.NO - 7	388	Tower - A	Da	te:
sc.no	Core Cut Dia (MM)	Penetrant Dia (MM)	Penetrant Depth (MM)	Penetrant type	nos	BOQ Reference	Sides Applied
1	50	32	200	RCC Core & PVC	2	Α	вотн
2	50	12	100	RCC Core & FRLS	1	В	вотн
3	80	50	200	RCC Core & GI PIPE	4	C	вотн
4	80	65	200	RCC Core & GI PIPE	2	D	вотн
5	150	80	200	RCC Core & FRLS	1	F	BOTH
6	150	75	200	RCC Core & PVC PIPE	1	G	BOTH
7	75	50	425	RCC Core & GI PIPE	6	н	BOTH
8	50	12	425	RCC Core & FRLS	6		ВОТН
9	100	80	230	RCC Core & GI PIPE	A 1	J.	BOTH

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	Eternia	Lev	vel - 42 / WIR REF.NO - 7				
sc.no	Core Cut Dia (MM)	Penetrant Dia (MM)			Tower - A	Dat	te:
1	50	32	Penetrant Depth (MM)		nos	BOQ Reference	Sides Applied
2	50	12		RCC Core & PVC	6	A	вотн
3	80	50		RCC Core & FRLS	1	В	вотн
4	80		200	RCC Core & GI PIPE	4	С	вотн
5	150	65	200	RCC Core & GI PIPE	2	D	вотн
6	150	80	200	RCC Core & FRLS	1	F	вотн
7	75	75	200	RCC Core & PVC PIPE	1	G	вотн
. 8		50	425	RCC Core & GI PIPE	6	н	вотн
	50	12	425	RCC Core & FRLS	5		вотн
9	100	80	230	RCC Core & GI PIPE	1		вотн

	Eternia	Lev	rel - 43 / WIR REF.NO - 7	√ 690 √	Tower - A	Da	te:
sc.no	Core Cut Dia (MM)	Penetrant Dia (MM)	Penetrant Depth (MM)	Penetrant type	nos	BOQ Reference	Sides Applied
1	50	32	200	RCC Core & PVC	4	A	вотн
2	50	12	100	RCC Core & FRLS	1	В	вотн
3	80	50	200	RCC Core & GI PIPE	4	C	вотн
4	80	65	200	RCC Core & GI PIPE	2	D	вотн
5	150	80	200	RCC Core & FRLS	1	F	вотн
6	150	75	200	RCC Core & PVC PIPE	1	G	вотн
7	75	50	425	RCC Core & GI PIPE	6	Н	вотн
8	50	12	425	RCC Core & FRLS	6	1 3	вотн
9	100	80	230	RCC Core & GI PIPE	1	1	вотн

Fire Sealant Incharge (Signature)

Norar Hussein
08-04-2011.

Tower A representative (Signature)

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BOTH	0	7	RCC Core & GI PIPE	200	55	3	
BOIL	C	4	RCC Core & GI PIPE	200	50	80	a a
BOTH	0	1	RCC Core & FRLS	100	12	50	2
2071		2	RCC Core & PVC	200	32	50	1
Sides Applied	BOQ Reference	nos	Penetrant type	Penetrant Depth (MM)	Penetrant Dia (MM)	Core Cut Dia (MM)	sc.no
	Date:	lower - B	8232	NO-	Lev	Eternia	
-						The second secon	
BOIL		1	RCC Core & GI PIPE	230	80	100	9
BOTH		6	RCC Core & FRLS	425	12	50	80
BOTH	I	6	RCC Core & GI PIPE	425	50	75	7
ВОТН	6	1	RCC Core & PVC PIPE	200	75	150	6
BOTH	7	1	RCC Core & FRLS	200	80	150	5
BOTH	0	2	RCC Core & GI PIPE	200	65	80	4
BOTH	C	4	RCC Core & GI PIPE	200	50	80	ω
BOTH	В	1	RCC Core & FRLS	100	12	50	2
BOTH	A	9	RCC Core & PVC	200	32	50	1
Sides Applied	BOQ Reference	nos	Penetrant type	Penetrant Depth (MM)	Penetrant Dia (MM)	Core Cut Dia (MM)	sc.no
	Date:	Tower - B	8231	Level - 33 / WIR REF.NO - 8	Lev	Eternia	
00111		1	RCC Core & GI FIFE	230	80	100	9
BOTH	-	40	RCC COTE & FRLS	425	12	50	8
BOTH	- =	6	RCC Core & GI PIPE	425	50	75	7
BOTH	G	1	RCC Core & PVC PIPE	200	75	150	9
ВОТН	T	1	RCC Core & FRLS	200	80	150	5
ВОТН	0	2	RCC Core & GI PIPE	200	65	80	4
ВОТН	C	4	RCC Core & GI PIPE	200	50	80	3
вотн	В	1	RCC Core & FRLS	100	12	50	2
ВОТН	A	7	RCC Core & PVC	200		50	1
Sides Applied	BOQ Reference	nos	Penetrant type	Penetrant Depth (MM)	Penetrant Dia (MM)	Core Cut Dia (MM)	sc.no
e.	Date:	Tower - B	8230	Level - 32 / WIR REF.NO - 8	Lev	Eternia	,
00111	-	-	KCC Core & GI PIPE	230	80	100	9
BOTH		6	RCC Core & FRLS	425	12	50	o
BOTH	- 1	6	RCC Core & GI PIPE	425	50	75	7
BOTH	6	1	RCC Core & PVC PIPE	200	75	150	6
ВОТН	T	1	RCC Core & FRLS		80	150	5
вотн	D	2	RCC Core & GI PIPE		65	80	4
ВОТН	C	4	RCC Core & GI PIPE		50	80	3
ВОТН	В	1	RCC Core & FRLS		12	50	2
ВОТН	A	4	RCC Core & PVC		32	50	1
Sides Applied	BOQ Reference	nos	Penetrant type	Penetrant Depth (MM)	Penetrant Dia (MM)	Core Cut Dia (MM)	sc.no
e:	Date:	Tower - B	8228	- 31 / WIR REF.NO -	Level	Eternia	
			Avinash Sagare	A			ower A Incharge
		s on mca	Fire Sealant application for MEP penetrations on mca	Fire Sealant applicati			cope of Work
		1	Oberoi Eternia	0			roject Name
		19	Oberoi Constructions Limited	Oberoi Cu			ompany warne
		vt. Ltd	Falcon Acoustics & Passive fire solutions pvt. Ltd	Falcon Acoustics &			Omnany Namo
		-			The residence of the last of t	the latest designation of the latest designa	ontractor Name

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KCC Core & GI

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150	80	80	30	50	core cr		Eternia	100	30	50	75	150	150	80	80	50	Core Cut Dia	Eternia		100	50	75	150	150	80	80	50		Core	Eternia		100	50	75	150	150	0.8	80	SO	15	Core Cut Dia / NA	Eternia	The second second	100	50	75	150	
80	65	50	27	12	Penetral			80	12	13 30	E0 22	75	80 8	65	50	17	(MIVI) Penetrant Dia (MIVI)					1				50			Penetrant Dia (MN		00	21	13	5 3	80	65	200	12	32	Penetra			800	27	13	0.5	75	80
200	200	002	001	100	Penetran	,	Level - 38 / WIR REF.NO -	230	425	425	425	000	2002	200	300	100	Penetrant Depth (MM)			230	425	425	200	200	200	200	100	200	Penetrant Denth (MM	Level - 36 / WIR REF NO.	230	425	425	200	200	200	200	100	200	Penetrant Depth (MM	Level - 35 / WIR REF.NO -		230	425	425	200	700	200
RCC Core & FRLS	RCC Core & GI PIPE	KCC Core & GI PIPE	ACC COLE & LATS	BCC Core & EDIS	BCC Core & PVC		8237	RCC Core & GI PIPE	RCC Core & FRLS	RCC Core & GI PIPE		RCC Core & FRLS	_	RCC COTE & GI PIPE		RCC Core & FRIS	Penetrant type			RCC Core & GI PIPE	RCC Core & FRLS	RCC Core & GI PIPE	RCC Core & PVC PIPE	RCC Core & FRLS	RCC Core & GI PIPE	RCC Core & GI PIPE	RCC Core & FRIS	RCC Core & PVC	Depotrant time	8735	RCC Core & GI PIPE	RCC Core & FRLS	RCC Core & GI PIPE	RCC Core & PVC PIPE	RCC Core & FRLS	RCC Core & GI PIPE	RCC Core & GI PIPE	RCC Core & FRLS	RCC Core & PVC	Penetrant type	8234		RCC Core & GI PIPE	RCC Core & FRLS	RCC Core & GI PIPE	RCC Core & PVC PIPE	RCC Core & FRLS	
1	2	4	-	4 0	nos	118	Tower - R	1	6	0	1		7	2 4	-	1	nos	Tower - B		1	6	6	1	1	2	4	1	nos 7	TOWER - B	,	1	6	6	1	1	2	4	1	7	nos	Tower - R	,	1	6	6	1	1	
F	D)		2	BOQ Reference		Da	-			G) T		0 0		DA	BOQ Reference	Da		L	-	I	6	71 (D		ב פ	BOQ Reference	Da		_	1 1	н	G	71	0	0	В	A	BOQ Reference			1	- 1	I	9	F	
вотн	ВОТН	ВОТН	BOTH	BOTH	Sides Applied	Date.	to:	ВОТН	ВОТН	BOTH	HIOB	BOTH	HIOB	BOTH	HIOB	BOTH	Sides Applied	Date:	The state of the s	ВОТН	ВОТН	BOTH	BOTH	BOTH	ROTH	BOTH	807	Sides Applied	Date:		ВОТН	ВОТН	ВОТН	ВОТН	BOTH	BOTH	BOTH	BOTH	BOTH	Sides Applied	*0.	0010	BOTH	BOTH	BOTH	BOTH	ROTH	

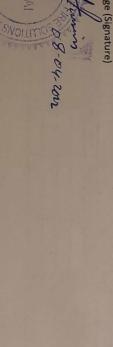


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150	150	80	80	50	50	Core Cut Dia (MM	Eternia	Section of the last	100	50	75	150	150	80	80	50	50	Core Cut Dia (MM	Eternia		100	50	75	150	150	80	80	50	50	Core Cut Dia (MM)	Eternia		100	50	75	150	150	80	80	50	50	Core Cut Dia (MM)	Eternia	1	100	50	75	150
75	80	65	50	12	32	И) Penetrant Dia (ММ)	Le	The second second	Salar Barrell		The same of		The second	Section 2		12	32	Penetrant Dia (MN	Le	Name and Address of the Owner, where	80	12	50	75	80	65	50	12	32	Penetrant Dia (MM)	Lev		80	12	50	75	80	65	50	12		Penetrant Dia (MM)	Leve	The second second	80	12	50	75
200	200	200	200	100	200	Penetrant Depth (MM	Level - 42 / WIR REF.NO -	The same of the same of	230	425	425	200	200	200	200	100	200	Penetrant Depth (MM)	Level - 41 / WIR REF.NO - 8240		230	425	425	200	200	200	200	100	200	Penetrant Depth (MM)	Level - 40 / WIR REF.NO - 8239		230	425	425				200		200	Penetrant Depth (MM)	Level - 39 / WIR REF.NO - 8238		230	425	425	200
RCC Core & PVC PIPE	RCC Core & FRLS	RCC Core & GI PIPE	RCC Core & GI PIPE	RCC Core & FRLS	RCC Core & PVC		8241 1		RCC Core & GI PIPE	RCC Core & FRLS	RCC Core & GI PIPE	RCC Core & PVC PIPE	RCC Core & FRLS	RCC Core & GI PIPE	RCC Core & GI PIPE	RCC Core & FRLS	RCC Core & PVC	Penetrant type	8240		RCC Core & GI PIPE	RCC Core & FRLS	RCC Core & GI PIPE	RCC Core & PVC PIPE	RCC Core & FRLS	RCC Core & GI PIPE	RCC Core & GI PIPE	RCC Core & FRLS	RCC Core & PVC	Penetrant type	8239	1	RCC Core & GI PIPE	RCC Core & FRLS	RCC Core & GI PIPE	RCC Core & PVC PIPE	RCC Core & FRLS	RCC Core & GI PIPE	RCC Core & GI PIPE	RCC Core & FRLS	RCC Core & PVC	Penetrant type	3238	1	RCC Core & GI PIPE	RCC Core & FRLS	RCC Core & GI PIPE	RCC Core & PVC PIPE
1	2	2	4	-	6	nos	Tower - B		1					2	4	1	4	nos	Tower - B		1	6	6	1	1	2	4	1	5	nos	Tower - B		1	6	6	1	1	2	4	1	5	nos	Tower - B		1	5	6	1
G	71	-		0	A	BOQ Reference	Da		_		I	G	71	D	0	В	A	BOQ Reference	Date:		J		I	G	T	D	C	В	A	BOQ Reference	Date:		-		I	G	F	D	C	В	Α	BOQ Reference	Date:	The same of	_		I	6
ВОТН	ВОТН	HIOB	HIOB	BOTH	BOTH	Sides Applied	Date:		BOTH	BOTH	HIOB	BOTH	BOTH	ВОТН	ВОТН	ВОТН	ВОТН	Sides Applied			ВОТН	ВОТН	ВОТН	ВОТН	ВОТН	ВОТН	ВОТН	ВОТН	ВОТН	Sides Applied	te:		ВОТН	ВОТН	ВОТН	ВОТН	вотн	вотн	ВОТН	ВОТН	вотн	Sides Applied	e:	Sales of the last	вотн	вотн	BOTH	ROTH



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100	50	75	150	150	80	80	50	50	Core Cut Dia (MM)	Eternia	100	50	/5	150	150	350	80	80	50	20 Car Dia (IAIIAI)			100	100	50	75	150	150	80	80	50	50	COLE CAL DIS (MM)	- recillid	Eternia		100	00
80	12	50	75	80	65	50	12	32	Penetrant Dia (MM)	Le	80	12	50	75	80	65	50	12	32	renetrant Dia (MM)			80	7.7	30	500	35	80	85	50	12		Penetrant Dia (MM)	Level		80	27	10
230	425	425	200	200	200	200	100	200	Penetrant Depth (MM)	Level - 45 / WIR REF.NO - 8246	230	425	425	200	200	200	200	100	200	Penetrant Depth (MM)	S		230	425	425	200	200	200	002	OOT	100	John (Milal)	Fant Denth (MAN	- 43 / WIR REF. NO.		230	425	CAL
RCC Core & GI PIPE	RCC Core & FRLS	RCC Core & GI PIPE	RCC Core & PVC PIPE	RCC Core & FRLS	RCC Core & GI PIPE	RCC Core & GI PIPE	RCC Core & FRLS	RCC Core & PVC	1000	8246	RCC Core & GI PIPE	RCC Core & FRLS	RCC Core & GI PIPE	RCC Core & PVC PIPE	RCC Core & FRLS	RCC Core & GI PIPE	RCC Core & GI PIPE	RCC Core & FRLS	RCC Core & PVC	Penetrant type	- 8243		RCC Core & GI PIPE	RCC Core & FRLS	RCC Core & GI PIPE	RCC Core & PVC PIPE	RCC Core & FRLS	RCC Core & GI PIPE	RCC Core & GI PIPE	RCC Core & FRLS	RCC Core & PVC	Penetrant type	0242	CVCB	The second second	RCC Core & GI PIPE	RCC Core & FRLS	KLC Core & GI PIPE
1	6	6					1		nos	Tower - B	1	6	6	1	1	2	4	1	4	nos	Tower - B		1	6	6	1	1	2	4	1	4	nos	Tower - B	700	1		0	2
_		H	G	F	D	C	В	A	BOQ Reference	Date:	J		I	G	F F	D	C	В	A	BOQ Reference	Date:				I	6	F	D	0	В	A	BOQ Reference	Date:	1			I	
ВОТН	ВОТН	ВОТН	BOTH	ВОТН	HTOB	ВОТН	ВОТН	ВОТН	Sides Applied	te:	ВОТН	BOTH	ВОТН	ВОТН	ВОТН	ВОТН	ВОТН	ВОТН	ВОТН	Sides Applied	te:	20111	BOTH	ВОТН	ВОТН	BOTH	ВОТН	ВОТН	BOTH	ВОТН	ВОТН	Sides Applied	te:	THE REAL PROPERTY.	ВОТН	ВОТН	ВОТН	

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NOW IN BRIDING

Fire Sealant Incharge (Signature)

