EXPOSED GRID CEILING SYSTEM SPECIFICATION						
Project Name & Number			Τ			
Date	17-Nov-17		System Name	Gyproc Acoustic Ceiling System - Gyptone	Line 4 1200x600	
PERFORMANCE CRITERIA			PROJECT REQUIR	EMENTS	REF. CLAUSE	
Sound Absorbtion Class	Unclassified				16,20	
Fire Rated	Not Applicable				26	
(per SANS 10177:2)						
Ceiling Attenuation Class	Not Applicable				16	
(sound rating-dB)						
Thermal Performance	Unclassified				16,20	
(R-value)						
Climatic Zones	Not Applicable				15	
(per SANS 10400-XA)						
Green Star Rating	Not required					
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OTHER CONSIDERATIONS			PROJECT REQUIR	EMENTS	REF. CLAUSE	
Hangers	Donn Pre-stretched	Galvanised Han	ger wire 2.5mm thi	ick	3,4,11,26,27	
(type)						
Framework 01	Donn T38FR Main Tees and Donn T38FR Cross Tees				7,8,10,11	
(brandering or T37K)						
Framework 02	Not required				26	
(Fire Rated)						
Plenum Depth (mm)					24	
Ceiling Board Type	Gyptone Line 4 without Activ' Air				14,19,20,21, 22,23	
(structure)						
Perimeter Angle / Cornice	Donn Wall Angle M6				12	
(product name)		1		T		
Transition Ceiling	No	Location:				
(Yes/No - location)	N-				24	
Ceiling Services	No				24	
(Yes/No) Bulkhead	No	Bulkhead Type	<u> </u>	Not required		
(Yes/No - Type)	INO	Buikileau Type	5	Not required		
Control Joint	No	Not required			18	
(Yes/No / Type)	110	Not required				
Trap Door	No	Trap Door Bev	rel	No		
(Yes/No)		(Yes/No)				
		SYSTEM SPECIFI	ICATION		REF. CLAUSE	
Primary Ceiling Framework	Donn Main Tees T3	8FR grid at 1200	mm centres susper	nded at 1200mm centres along its length.	3,7,9,10	
(Brandering or Main Tees)		o g a a t == 0 0		aca at ==comm common anong no nongani	,,,,,	
(Linux and the state of the sta						
Secondary Ceiling Framework	Install Donn Cross T	ees T32V (1200r	nm long) at 600mn	n centres to create a 1200mm x600mm	8,11,26,29	
(Cross Tees)	Install Donn Cross Tees T32V (1200mm long) at 600mm centres to create a 1200mm x600mm ceiling grid.				, , , , ,	
Hanger specification	Donn Pre-stretched Galvanised Hanger wire 2.5mm thick wire. Wire shall be put through the Main Tees bulb holes at 1200mm centres and wound 3 times around itself. Wire to be maximum					
	400mm from perim		and would 5 tille:	S around itsen. Wife to be illustrillulli		
Do and Tiles			v FOF Thi !	2001 12 France	6 11 14 10 30	
Board Tiles	"Gyptone Line 4 tile	s . Size: 1195mr	TI X 595MM. I NICKN	ess: 12.5mm.	6,11,14,19,20	
Bunging of Fugure	Net as wifeed					
Bracing of Framework	Not required				9	
Hold down clips	Not required				11	
Calling to autobic :	Nat Applicatela				14 15 46 33	
Ceiling Insulation	Not Applicable				14.15.16.23	
(thermal / acoustic)						

Perimeter angle / cornice	Donn Wall Angle M6 fixed to the perimeter wall using fixings at 300mm.	12
Finish Type	Not required	21,22,23

