		ED CONCRETE S AFE LOADS are excl						14/01/2024
	E SPAN (see xplanation)	PRELIMINARY UNIFORM SAFE LOAD (0 infilled holes)	SHEAR 0 INFILLED HOLES	BEARING 0 INFILLED HOLES	PRELIMINARY UNIFORM SAFE LOAD (2 infilled holes)	SHEAR 2 INFILLED HOLES	BEARING 2 INFILLED HOLES	9mm TOP WIRES
meters	feet	Kg/m ²	T/panel	mm	Kg/m ²	T/panel	mm	
3.0	9'10"	2,989	5.38	100	4,333	7.80	100	_
3.5	11'6"	2,519	5.29	100	3,672	7.71	100	-
4.0	13'1"	2,167	5.20	100	3,175	7.62	100	-
4.5	14'9"	1,896	5.12	100	2,793	7.54	100	-
5.0	16'5"	1,677	5.03	100	2,407	7.45	100	-
5.5	18'0"'	1,497	4.94	100	1,945	7.36	100	_
6.0	19'8"	1,347	4.85	100	1,593	7.27	100	-
6.5	21'4"	1,223	4.77	100	1,319	7.19	100	-
7.0	23'0"	1,102	4.68	100	1,102	7.10	100	-
7.5	24'7"	927	4.59	100	927	7.01	100	-
8.0	26'3"	783	4.50	100	783	6.92	100	-
8.5	27'11"	665	4.42	100	665	6.84	100	-
	D Periti: Refu	er also to guidelines	s: http://www	<i>v.</i> gmfprecast.s	andbox.local.com.n	nt/technical-s	specs	
.)	Load tables c rules for build	onforming to <i>MSA</i> in dings , with both the	EN 1992-1-1 E e safe load va	Eurocode 2: De lues satisfying	andbox.local.com.n sign of concrete str the serviceability li rete at supports is r	<i>uctures - Part</i> mit state (SL	t 1-1: General S)	rules and
.))))	Load tables c rules for build For HC slabs The minimun	onforming to MSA I lings , with both the resting on beams, fi n bearing of HC slab	EN 1992-1-1 E e safe load va Illing of hollow is as per table	Eurocode 2: De lues satisfying vs in C30 conc above is to b	<i>sign of concrete str</i> the serviceability li	uctures - Part mit state (SL ecommended mm dependi	t 1-1: General S) d.	
.) :) :))	Load tables c rules for build For HC slabs The minimun C30 of padsto For all load p needs to be a The selection	onforming to <i>MSA</i> if <i>dings</i> , with both the resting on beams, fi n bearing of HC slab one suletta, importa atterns, eg point loa iddressed. of <i>plank</i> type is th	EN 1992-1-1 E e safe load va Illing of hollow is as per table ant to have a ads, these are e responsibili	Eurocode 2: De lues satisfying vs in C30 conc above is to b fair-faced finis to be convert ty of the clien	the serviceability li the serviceability li rete at supports is r a a minimum of 100 th to the top surface red to equivalent un	uctures - Part mit state (SL ecommende mm dependi	t 1-1: General S) d. ng on the loa	ds & strengt
))))	Load tables c rules for build For HC slabs The minimum C30 of padsto For all load p needs to be a The selection Embodied ca	onforming to <i>MSA</i> i dings, with both the resting on beams, fi n bearing of HC slab one suletta, importa atterns, eg point loa addressed. of <i>plank</i> type is the rbon is measured p	EN 1992-1-1 E e safe load va Illing of hollow is as per table ant to have a ads, these are e responsibili er square me	Eurocode 2: De lues satisfying vs in C30 conc above is to b fair-faced finis to be convert ty of the clien	the serviceability li the serviceability li rete at supports is r a a minimum of 100 th to the top surface red to equivalent un	uctures - Part mit state (SL ecommende mm dependi	t 1-1: General S) d. ng on the loa	ds & strengt
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