

	<u>1</u> 2	<u>26 20</u> 28 20		D14	D16	165. 78.	
	<u>3</u> 4	36 20 14 20	4.10 6.70		،	78. 147. 93.	60
	5	6 14 19 16	2,35 2,48	14.10	47.12		*****
	7 8 9		3.15 2.70 1.75	12.60	21.60		
	9 <u>10</u> 11	8 14 8 14 4 14	1,75 4,83 5,75	<u>14.00</u> <u>38.64</u> 23.00		******	
	<u>12</u> 13	32 16 20 12	<u>1,20</u> 1,20 24.00		73,60		
	<u>14</u> 15	20 14 18 16	2,94 5,86	58.80	105,48		
	<u>16</u> <u>17</u>	<u>5 16</u> <u>5 16</u>	4.50		<u>22.50</u> <u>22.60</u>		
	18 19 20	$ \begin{array}{r} 16 & 16 \\ 12 & 16 \\ 12 & 14 \end{array} $	5.08 4.53 1.53	18.36	81.28 54.36		N. 1999
	<u>51</u> 55	22 14 4 14	1,74	<u>38,28</u> 5,16		*****	
	23 24	<u>4 14</u> <u>4 14</u>	1.63 2.24	6.52 8.96			
	<u>25</u> 26	10 14 2 14	2.10	21.00		****	**************************************
	27 28 29	<u>4 14</u> <u>6 14</u> 12 14	2.22 2.22 2.35	8,88 <u>13,32</u> 28,20		999	er man se rationa
	30	8 14	0.72	5.76			
	Total kg / m		24,00 D12 0.888	324.38 D14 1.210	428.54 D16 1.580	484.9 D20 2.4	70
	kg / d		21.312 2288.608 kg	392,500	677.093	1197.7	
- 85-	CON	INFCTION	BARS Ø8/15 FOR CA	ABIE DRAW D	ΙΤ ΗΔ.νε το	RF CONS	
				$\bigcap N (N/T) + N$	V / 11 / 1 / 1 / 1 / 1 / 2		
- MAXIM - ENSUF	ium des re geo	SIGN BEAI	READ IN CONNECTI RING PRESSURE =2 AL REPORT IS FOLL LL CONCRETE EDG	200 KPA _OWED		2-C-02	
- MAXIM - ENSUF - USE CI	IUM DES RE GEO HAMFEF	SIGN BEA TECHNICA RS FOR A	RING PRESSURE =: AL REPORT IS FOLL LL CONCRETE EDG	200 KPA _OWED		2-C-02	
- MAXIM - ENSUF - USE CI CONC - MIN. C	IUM DES RE GEO HAMFEI RE TE	SIGN BEA TECHNICA RS FOR A	RING PRESSURE =: AL REPORT IS FOLL	200 KPA _OWED		2-C-02	
- MAXIM - ENSUF - USE CI OSE CI - USE CI - MIN. C - MIN. C - MAXIM	RE GEO HAMFEI RE TE CONCRE JUM AG	SIGN BEA TECHNICA RS FOR A ETE STREI GREGATE	RING PRESSURE =2 AL REPORT IS FOLL LL CONCRETE EDG	200 KPA LOWED SES ABOVE G		2-C-02	
- MAXIM - ENSUF - USE CI - USE CI - MIN. C - MAXIM STEEL - RIBBE	IUM DES RE GEO HAMFEF INFEF RE TE INFE INFE INFE INFE INFE INFE INFE INF	SIGN BEAL TECHNICA RS FOR A SFOR A ETE STREI GREGATE IPCORE S, YIELD	RING PRESSURE =2 AL REPORT IS FOLL LL CONCRETE EDG NGTH 32 MPA E SIZE 32MM 500 PLUS	200 KPA OWED SES ABOVE G	BROUND		η
- MAXIM - ENSUF - USE CI - USE CI - MIN. C - MIN. C - MAXIM STEEL - RIBBE - CONC TOLEF - HORIZ - FOUNI	IUM DES RE GEO HAMFEF AMFEF CONCRE JUM AG LO BAR RETE C RANC Z. LENG DATION	SIGN BEAL TECHNICA RS FOR A SFOR A STE STREE GREGATE IPCORE S, YIELD SOVER TO ES TH: ±	RING PRESSURE =: AL REPORT IS FOLL LL CONCRETE EDG NGTH 32 MPA E SIZE 32MM 500 PLUS STRENGTH: 500 RE-BARS: FOU 2.0 cm ± 1.0 cm	200 KPA OWED SES ABOVE G	BROUND		η
- MAXIM - ENSUF - USE CI - USE CI - MIN. C - MIN. C - MAXIM STEEL - RIBBE - CONC TOLEF - HORIZ - FOUNI	IUM DES RE GEO HAMFEF AMFEF CONCRE JUM AG LO BAR RETE C RANC Z. LENG DATION	SIGN BEAL TECHNICA RS FOR A SFOR A STE STREE GREGATE IPCORE S, YIELD COVER TO ES TH: ± LEVELS:	RING PRESSURE =: AL REPORT IS FOLL LL CONCRETE EDG NGTH 32 MPA E SIZE 32MM 500 PLUS STRENGTH: 500 RE-BARS: FOU 2.0 cm ± 1.0 cm	200 KPA OWED SES ABOVE G	BROUND		η
- MAXIM - ENSUF - USE CI OSE CI - MIN. C - MIN. C - MAXIM STEEL - RIBBE - CONC TOLEF - HORIZ - FOUN - SURVI	RE TE RE TE CONCRE JUM AG D BAR RETE C RANC Z LENG DATION EYED A	SIGN BEAL TECHNICA RS FOR A SFOR A STE STREE GREGATE IPCORE S, YIELD COVER TO ES STH: ± LEVELS: XIS: ±	RING PRESSURE =: AL REPORT IS FOLL LL CONCRETE EDG NGTH 32 MPA E SIZE 32MM 500 PLUS STRENGTH: 500 RE-BARS: FOU 2.0 cm ± 1.0 cm	200 KPA OWED SES ABOVE G	GROUND	T 3.0cm	
- MAXIM - ENSUF - USE CI OSE CI - MIN. C - MIN. C - MAXIM STEEL - RIBBE - CONC TOLEF - HORIZ - FOUN - SURVI	RE TE RE TE CONCRE JUM AG D BAR RETE C RANC Z LENG DATION EYED A	SIGN BEAL TECHNICA RS FOR A SFOR A STE STREE GREGATE IPCORE S, YIELD COVER TO ES TH: ± LEVELS:	RING PRESSURE =: AL REPORT IS FOLL LL CONCRETE EDG NGTH 32 MPA E SIZE 32MM 500 PLUS STRENGTH: 500 RE-BARS: FOU 2.0 cm ± 1.0 cm	200 KPA OWED SES ABOVE G	GROUND		n DATE:
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- MAXIM - ENSUF - USE CI CONC - MIN. C - MAXIM STEEL - RIBBE - CONC TOLEF - HORIZ - FOUN - SURVI REVISION: Doppelr Ph. (02)	IUM DES RE GEO HAMFEF AMFEF CONCRE JUM AG D BAR RETE C RETE C RANC LENG DATION EYED A DES Mayr A 06456	SIGN BEAL TECHNICA RS FOR A SFOR A STE STREE GREGATE IPCORE S, YIELD COVER TO ES TH: ± LEVELS: XIS: ± SCRIPTION:	RING PRESSURE =: AL REPORT IS FOLL LL CONCRETE EDG NGTH 32 MPA E SIZE 32MM 500 PLUS STRENGTH: 500 RE-BARS: FOU 2.0 cm ± 1.0 cm 1.0 cm 1.0 cm	200 KPA OWED SES ABOVE G N/mm2 NDATION 5. Avenue Ji elmayr.cor	BROUND Ocm, SHAF	T 3.0cm DRAWN:	DATE:
- MAXIM - ENSUF - USE CI CONC - MIN. C - MAXIM STEEL - RIBBE - CONC TOLEF - HORIZ - FOUN - SURVI REVISION: Doppelr Ph. (02)	IUM DES RE GEO HAMFEF AMFEF CONCRE JUM AG D BAR RETE C RETE C RANC LENG DATION EYED A DES Mayr A 06456	SIGN BEAL TECHNICA RS FOR A SFOR A STE STREE GREGATE IPCORE S, YIELD COVER TO ES TH: ± LEVELS: XIS: ± SCRIPTION: AUSTRALIA 2385, e	RING PRESSURE =: AL REPORT IS FOLL LL CONCRETE EDG NGTH 32 MPA E SIZE 32MM 500 PLUS STRENGTH: 500 RE-BARS: FOU 2.0 cm ± 1.0 cm 1.0 cm 1.0 cm Pty Ltd. 57 Lee mail: info@dopp	200 KPA OWED SES ABOVE G N/mm2 NDATION 5. Avenue Ji elmayr.cor	BROUND Ocm, SHAF	T 3.0cm DRAWN: ISW 26	DATE: 527
- MAXIM - ENSUF - USE CI CONC - MIN. C - MAXIM STEEL - RIBBE - CONC TOLEF - HORIZ - FOUN - SURVI REVISION: Doppelr Ph. (02)	IUM DES RE GEO HAMFEF AMFEF CONCRE JUM AG D BAR RETE C RETE C RANC LENG DATION EYED A DES Mayr A 06456	SIGN BEAL TECHNICA RS FOR A SFOR A STE STREE GREGATE IPCORE S, YIELD COVER TO ES TH: ± LEVELS: XIS: ± SCRIPTION: AUSTRALIA 2385, e al property of D	RING PRESSURE =: AL REPORT IS FOLL LL CONCRETE EDG NGTH 32 MPA E SIZE 32MM 500 PLUS STRENGTH: 500 RE-BARS: FOU 2.0 cm ± 1.0 cm 1.0 cm 1.0 cm Pty Ltd. 57 Lee mail: info@dopp	200 KPA OWED SES ABOVE G N/mm2 NDATION 5. Avenue Ji elmayr.cor	GROUND	T 3.0cm DRAWN: ISW 26	DATE: 527
- MAXIM - ENSUF - USE CI CONC - MIN. C - MAXIM STEEL - RIBBE - CONC TOLEF - HORIZ - FOUN - SURVI REVISION: Doppelr Ph. (02)	IUM DES RE GEO HAMFEF AMFEF CONCRE JUM AG D BAR RETE C RETE C RANC LENG DATION EYED A DES Mayr A 06456	SIGN BEAL TECHNICA RS FOR A SFOR A STE STREE GREGATE IPCORE S, YIELD COVER TO ES TH: ± LEVELS: XIS: ± SCRIPTION: AUSTRALIA 2385, e al property of D	RING PRESSURE =: AL REPORT IS FOLL LL CONCRETE EDG NGTH 32 MPA E SIZE 32MM 500 PLUS STRENGTH: 500 0 RE-BARS: FOU 2.0 cm ± 1.0 cm 1.0 cm 1.0 cm Pty Ltd. 57 Lee mail: info@dopp Poppelmayr. GUTH BOTTOM FO	200 KPA OWED SES ABOVE G N/mm2 NDATION 5. Avenue Ji elmayr.cor	GROUND	T 3.0cm DRAWN: ISW 26	DATE: 527 ST ED:
- MAXIM - ENSUF - USE CI - USE CI CONC - MIN. C - MAXIM STEEL - RIBBE - CONC TOLEF - HORIZ - FOUNI - SURVI - SURVI - SURVI - SURVI - SURVI - SURVI	IUM DES RE GEO HAMFEF AMFEF CONCRE JUM AG D BAR RETE C RETE C RANC LENG DATION EYED A DES Mayr A 06456	SIGN BEAL TECHNICA RS FOR A SFOR A STE STREE GREGATE IPCORE S, YIELD COVER TO ES TH: ± LEVELS: XIS: ± SCRIPTION: AUSTRALIA 2385, e al property of D	RING PRESSURE =: AL REPORT IS FOLL LL CONCRETE EDG NGTH 32 MPA E SIZE 32MM 500 PLUS STRENGTH: 500 0 RE-BARS: FOU 2.0 cm ± 1.0 cm 1.0 cm 1.0 cm Pty Ltd. 57 Lee mail: info@dopp Poppelmayr. GUTH BOTTOM FO	200 KPA OWED SES ABOVE G N/mm2 NDATION 5. Avenue Ji elmayr.cor	GROUND	T 3.0cm DRAWN: ISW 26	DATE: C27 C27 CED: SED:
- MAXIM - ENSUF - USE CI OSE CI CONC - MIN. C - MAXIM STEEL - RIBBE - CONC TOLEF - HORIZ - FOUN - SURVI REVISION: Doppelr Ph. (02)	IUM DES RE GEO HAMFEF AMFEF CONCRE JUM AG D BAR RETE C RETE C RANC LENG DATION EYED A DES Mayr A 06456	SIGN BEAL TECHNICA RS FOR A SFOR A STE STREE GREGATE IPCORE S, YIELD COVER TO ES TH: ± LEVELS: XIS: ± SCRIPTION: AUSTRALIA 2385, e al property of D	RING PRESSURE =: AL REPORT IS FOLL LL CONCRETE EDG NGTH 32 MPA E SIZE 32MM 500 PLUS STRENGTH: 500 0 RE-BARS: FOU 2.0 cm ± 1.0 cm 1.0 cm 1.0 cm Pty Ltd. 57 Lee mail: info@dopp Poppelmayr. GUTH BOTTOM FO	200 KPA OWED SES ABOVE G N/mm2 NDATION 5. Avenue Ji elmayr.cor IRIES	SROUND Ocm, SHAF	T 3.0cm DRAWN: ISW 26 DRAWN CHECK RELEA SCALE	DATE: 27 27 ^{A:} ST ED: SED: - 1:25