

1:500 1:1250	mm				5000	3000	8000		5000	,
	M	1	5 0		30	15	50		25	7
	LEVELS 256.06 -	hical info	evels							
R Q P N M	Constr Contra Planni submis ameno further ameno door a Client	dments to r survey dments to dded & Value	ition d o bour inform o SVF Engin	ischarg ndary f nation. Plocati	ge followi Minor ons. F	ing , Riser nges	RLS RLS RLS RLS RLS RLS	17 13 13 15 15	.01. .01. .12. .08. .08.	17 17 16 16
Q P N	Consti Contra Planni submi: ameno further ameno door a Client land o chang exerci:	ruction Is act issue ng condi ssion dments to dments to dded & Value wnership es to Ian	ition d o bour inform o SVF Engin o indic idscap	ischarg ndary f nation. locati neering neering nated b	ge followi Minor ons. F I Char y blue	ing Riser nges e line	RLS RLS RLS	17 13 13 13 15 15 11 04 22	.01. .01. .12.	17 17 16 16 16
Q P N L J	Constr Contra Planni submi: ameno door a Client land o chang exerci: Buildir Issuec approv Site pl	ruction Is act issue ng condi ssion dments to r survey dments to dded & Value wnership es to lan se ng Regul d for tenc val an upda	ition d o boun inform o SVF Engin o indic idscap ation der foll ted in	ischarg ndary f nation. location neering ated b ping fol lssue lowing	ge followi Minor ons. F Char y blue lowing	ing Riser a line g VE	RLS RLS RLS RLS RLS RLS	17 13 13 13 15 15 11 04 22 23 27	.01. .01. .12. .08. .08. .08. .07.	17 17 16 16 16 16 16 15
Q P N L K J H G	Constr Contra Planni submi: ameno door a Client land o chang exerci: Buildir Issuec approv Site pl highwa Red lin	ruction Is act issue ng condi ssion dments tr r survey dments tr dded & Value wnership es to lan se ng Regul d for tenc val	ition d o bour inform o SVF Engin o indic odscap ation 1 der foll ted in nents	ischarg ndary f nation. Plocati neering ated b bing fol Issue lowing respoi	ge Minor ons. F ( Char y blue lowing plann	ing Riser a line g VE	RLS RLS RLS RLS RLS RLS RLS RLS RS	177 133 133 155 115 111 04 223 237 277 24	.01. .01. .12. .08. .08. .07. .07. .06. .01.	17 17 16 16 16 16 16 15 15
Q P N M L K J G G F E D	Constr Contra Planni submin further ameno door a Client land o chang exerci: Buildir Issuec approv Site pl highwa Red lin includo Red lin indica	ruction Is act issue and issue ssion dments to r survey dments to dded & Value wnership es to lan se se to lan se an upda an u	ition d o boun inform o SVF Engin o indic ddscap ation der foll ted in heents dary a dary a scapir	ischarg ndary f hation. Plocati neering tated b bing fol lssue lowing respon mende mende	ge ollowin Minor ons. F I Char y blue lowing plann nse to ed to ed and ed	ing Riser nges ∋ line g VE	RLS RLS RLS RLS RLS RLS RS RS RS RS	177 133 133 15 111 04 223 27 24 08 22	.01. .01. .01. .01. .01. .02. .08. .07. .08. .07. .06. .07. .03. .02. .02. .01.	17 17 16 16 16 16 15 15 15 15 15 14
Q P N H G F E	Constr Contra Planni submi: ameno further ameno door a Client land o chang exerci: Buildir Issued approv Site pl highwa Red lir includa Red lir includa Red lir includa Red lir includa Red lir includa Chang Chang	ruction Is act issue ng condi ssion dments tr survey dments tr dded & Value wnership es to lan se ng Regul d for tenc val an upda ay comme bounce e splay ne bounce e splay tive land tive land gesto the	ition d o bouu inform o SVF Engin o indic o indic ddscap ation 1 der foll ted in neents dary a dary a scapir to ba:	ischarg ndary f nation. locati leering ated b bing fol lssue lowing respon mende mende semen	ge iollowi Minor ons. F (Char y blue lowing plann nse to ed to ed and ed t and	ing Riser nges ∋ line g VE	RLS RLS RLS RLS RLS RLS RLS RS RS	177 133 133 15 15 11 04 22 23 27 24 08 22 25	.01. .01. .01. .01. .01. .02. .03. .02. .01.	17 17 16 16 16 16 15 15 15 14 14 14
Q P N M L K J F G F E D C	Constr Contra Planni submi: ameno further ameno door a Client land o chang exerci: Buildir Issued approv Site pl highwa Red lin includa Red lin includa Red site includa Red reliand includa Red site includa Red site Site Site Site Site Site Site Site S	ruction Is act issue ng condi ssion dments tr survey dments tr dded & Value wnership es to lan se ng Regul d for tenc val an upda an upda an upda an upda e splay comm tive lands evisions ions ges to the g (east) opped pla	ition d o bouu inform o SVF Engin o indic ddscap ation 1 der foll ted in neents dary a dary a dary a capir to baa	ischarg ndary f nation. Plocati leering ated b bing fol lssue lowing respon mende mende semen t part o d eleva	ge iollowi Minor ons. F I Char y blue lowing plann nse to ed to ed to ed and ed t and f the	ing Âiser nges ∋ line g VE ning o	RLS RLS RLS RLS RLS RLS RS RS RS RS RS RS	177 13 13 15 15 11 04 22 23 27 24 08 22 24 08 22 25 21	.01. .01. .01. .12. .08. .08. .08. .07. .06. .07. .06. .01. .03. .02. .01.	$\begin{array}{c} 17\\ 17\\ 16\\ 16\\ 16\\ 16\\ 15\\ 15\\ 15\\ 15\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14$
P N M L K J H G F E D C B A Rev C	Constr Contra Planni submii ameno further ameno door a Client land o chang exerci: Buildir Issued approv Site pl highwa Red lir includo Red lir indicat M&E r elevat Chang buildin Develo	ruction Is act issue ng condi ssion dments to r survey dments to dded & Value wnership es to lan se so lan upda an upda an upda an upda an upda an upda an upda an upda evisions ions ges to the g (east) oped pla	ition d o bouu inform o SVF Engin o sVF Engin o sVF ddscap ation der foll ted in ited in ited in der foll der foll dary a dary a dary a dary a e front ns and ns and ns and	ischarg ndary f nation. Plocati locati locati lowing lowing respon mende ng add semen t part o d eleva tion	ge ollowi Minor ons. F I Char y blue lowing plann nse to ed and ed and t and f the ations	ing Âiser nges ∋ line g VE	RLS RLS RLS RLS RLS RLS RS RS RS RS RS RS RS RS RS By	177 13 13 15 15 11 04 22 23 27 24 08 22 24 08 22 25 21	.01. .01. .01. .01. .01. .01. .02. .08. .07. .06. .07. .06. .07. .06. .02. .02. .02. .01. .11. .11. .11.	$\begin{array}{c} 17\\ 17\\ 16\\ 16\\ 16\\ 16\\ 15\\ 15\\ 15\\ 15\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14$
	Constr Contra Planni submii ameno further ameno door a Client land o chang exerci: Buildir Issued approv Site pl highwa Red lir indicat M&E r elevat Chang buildir Develo <b>c</b> <b>alico</b>	ruction Is act issue ng condi ssion dments to survey dments to dded & Value wnership es to lan se to lan se to lan g Regul d for tence val an upda an upda an upda an upda evisions jes to the g (east) pped pla	ition d o bouu inform o SVF Engin o sVF Engin o indic ddscap ation der foll ted in ler foll ted in ler foll dary a dary a dary a dary a e front ns and nescrip	ischarg ndary f nation. Plocati locati lowing lowing respon mende ng add semen t part o d eleva tion	ge ollowin Minor ons. F I Char y blue lowing plann nse to ed and ed and ed and f the ations	ing Aiser nges ∋ line g VE ning o	RLS RLS RLS RLS RLS RLS RS RS RS RS RS RS RS RS RS RS Py	177 13 13 15 15 11 04 22 23 27 24 08 22 24 08 22 25 21	.01. .01. .01. .01. .01. .01. .02. .08. .07. .06. .07. .06. .07. .06. .02. .02. .02. .01. .11. .11. .11.	$\begin{array}{c} 17\\ 17\\ 16\\ 16\\ 16\\ 16\\ 15\\ 15\\ 15\\ 15\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14$
	Constr Contra Planni submii ameno further ameno door a Client land o chang exerci: Buildir Issued approv Site pl highwa Red lir includo Red lir includo Red lir indicat M&E r elevat Chang buildin Develo <b>Chang</b>	ruction Is act issue ng condi ssion dments tr survey dments tr dded & Value wnership es to lan se to lan g Regul d for tence val an upda an upda an upda an upda evisions joped pla poped pla	ition d o bouu inform o SVF Engin o sVF Engin o sVF Engin dary a dary a dary a dary a dary a dary a dary a e front ns and escrip	ischarg ndary f nation. Plocati Plocati Plocati Issue lowing respon mende mende mende semen t part o d eleva tion	ge ollowin Minor ons. F I Char y blue lowing plann nse to ed and ed and ed and f the ations	ing Aiser nges ∋ line g VE ning o	RLS RLS RLS RLS RLS RLS RS RS RS RS RS RS RS RS RS RS Py	177 13 13 15 15 11 04 22 23 27 24 08 22 24 08 22 25 21	.01. .01. .01. .01. .01. .01. .02. .08. .07. .06. .07. .06. .07. .06. .02. .02. .02. .01. .11. .11. .11.	$\begin{array}{c} 17\\ 17\\ 16\\ 16\\ 16\\ 16\\ 15\\ 15\\ 15\\ 15\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14\\ 14$
Q P N M L K J H G F E D C B A Rev C B A Rev C B A Rev C C B A C C B A C C B A C C C C C C C C	Constr Contra Planni submii ameno further ameno door a Client land o chang exerci: Buildir Issued approv Site pl highwa Red lir includo Red lir includo Red lir indicat M&E r elevat Chang buildin Develo <b>Chang</b>	ruction Is act issue ng condi ssion dments to survey dments to dded & Value wnership es to lan se so to lan so so to lan so so so so so so so so so so so so so	ssue ition d o bouu inform o SVF Engin o sVF Engin o svF Engin o svF ation der foll der foll der foll der foll dary a scapir to ba: constant dary a e front ns ann escrip Crust	ischarg ndary f nation. Plocati Plocati Plocati Issue lowing respon mende mende mende semen t part o d eleva tion	ge ollowin Minor ons. F y blue lowin glann nse to ed and ed and f the ations	ing Aiser nges ∋ line g VE ning o	RLS RLS RLS RLS RLS RLS RS RS RS RS RS RS RS RS By	177 133 13 15 11 04 22 23 27 24 08 22 25 21 18	.01. .01. .01. .01. .01. .01. .02. .08. .07. .06. .07. .06. .07. .06. .02. .02. .02. .01. .11. .11. .11.	17717 117716 116 116 116 115 115 115 115 115 115 1
Q P N M L K J H G F E D C B A Rev C B A Rev C B A Rev C C B A C C B A C C B A C C C C C C C C	Constr Contra Planni submii ameno further ameno door a Client land o chang exercia Buildir Issued approv Site pl highwa Red lir includo Red lir includo Red lir includo Red lir includo Buildir Develo calico	ruction Is act issue ng condi ssion dments to survey dments to dded & Value wnership es to lan se so to lan so so to lan so so so so so so so so so so so so so	ition d o bouu inform o SVF Engin o sVF Engin dary a dary	ischarg ndary f hation. locati locati locati lowing respon mende ng add semen t part o d eleva tion	ge ollowin Minor ons. F y blue lowin glann nse to ed and ed and f the ations	ing Aiser nges ∋ line g VE ning o	RLS RLS RLS RLS RLS RLS RS RS RS RS RS RS RS RS RS P P	177 133 13 13 13 13 13 13 13 14 22 23 27 24 08 227 24 08 225 21 18	.01. .01. .01. .12. .08. .08. .07. .06. .07. .06. .07. .001. .002. .01. .01. .01. .03. .02. .01. .11. .11. .11. .11. .12.	17717 117716 116 116 116 115 115 115 115 115 115 1
Q P N M L K J H G F E D C B A Rev C B A Rev C B A Rev C C B A C C B A C C B A C C C C C C C C	Constr Contra Planni submii ameno further ameno door a Client land o chang exerci: Buildir Issued approv Site pl highwa Red lir includd Red lir includd Red lir includd Red lir includd Red lir includd Chang buildir Devela Calico Vhitw PTOF 237	ruction Is act issue ng condi ssion dments to dded & Value wnership es to lan se ng Regul d for tencival an upda an upda an upda evisions jons ges to that g (east) oped pla D o rorth T	ssue ition d o bouu inform o SVF Engin o sVF Engin o indic ddscap ation der foll ted in lents dary a scapir to ba: o front roba: o front escrip	ischarg ndary f hation. Plocati Plocati Plocati Issue lowing respon mende gadd semen t part o d eleva tion t Car Sito 1 1 : 2 RS	ge ollowin Minor ons. F I Char y blue lowin glann nse to ed and ed and ed and f the ations	ing Aiser a line g VE ing b d omo omo omo omo omo	RLS RLS RLS RLS RLS RLS RS RS RS RS RS RS RS RS RS P P	17 13 13 13 13 13 13 13 15 23 27 24 23 27 24 08 22 25 21 18 21 18 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	.01. .01. .01. .01. .12. .08. .08. .07. .06. .07. .06. .07. .00. .01. .01. .03. .02. .01. .11. .11. .11. .11. .11. .11	17717 117716 116 116 116 115 115 115 115 115 115 1
	Constr Contra Planni submii ameno further ameno door a Client land o chang exerci: Buildir Issued approv Site pl highwa Red lir indicat M&E r elevat Chang buildin Develo Calico Vhitw PTOP	ruction Is act issue ng condi ssion Iments to ssion Iments to sevent a value whereship es to lan se to lan se to lan se to land dor tencoval an upda ay comme bounce e splay me bounce e splay ped pla poped pla D COSC 51	ssue ition d o bouu inform o SVF Engin condic dscap ation   ber foll ted in nents dary a dary a dary a dary a condic dscap frust Crust Condic con	ischarg ndary f hation. Plocati leering ated b bing fol lssue lowing respon mende mende semen t part o d eleva tion t Car <b>Sit</b> 1	ge ollowin Minor ons. F I Char y blue lowin plann nse to ed to ed anc ed t and f the ations re H C F 2000	ing Aliser nges aline g VE ing o o o o o o o o o o o o o	RLS RLS RLS RLS RLS RLS RS RS RS RS RS RS RS RS By P P	17 13 13 13 15 11 04 22 23 27 24 08 22 21 18 0 18 0 0 0 0 0 0 0 0 0 0 0 0 0	.01. .01. .01. .01. .01. .02. .08. .07. .08. .07. .06. .07. .06. .07. .06. .07. .00. .01. .03. .02. .01. .03. .02. .01. .03. .02. .01. .03. .02. .01. .03. .03. .02. .01. .03. .02. .03. .02. .03. .04. .03. .04. .03. .04. .04. .04	17717 117716 116 116 116 115 115 115 115 115 115 1