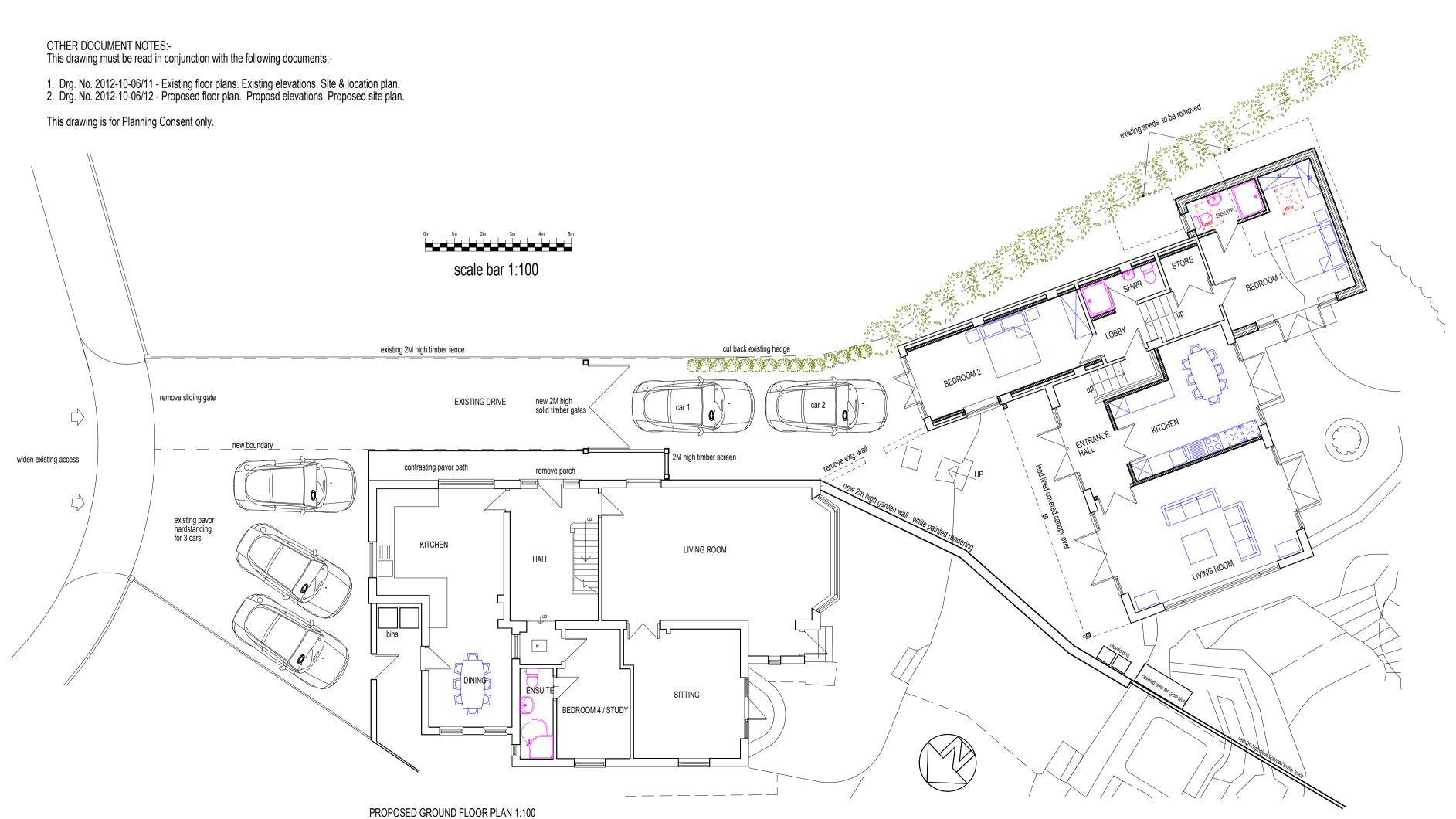
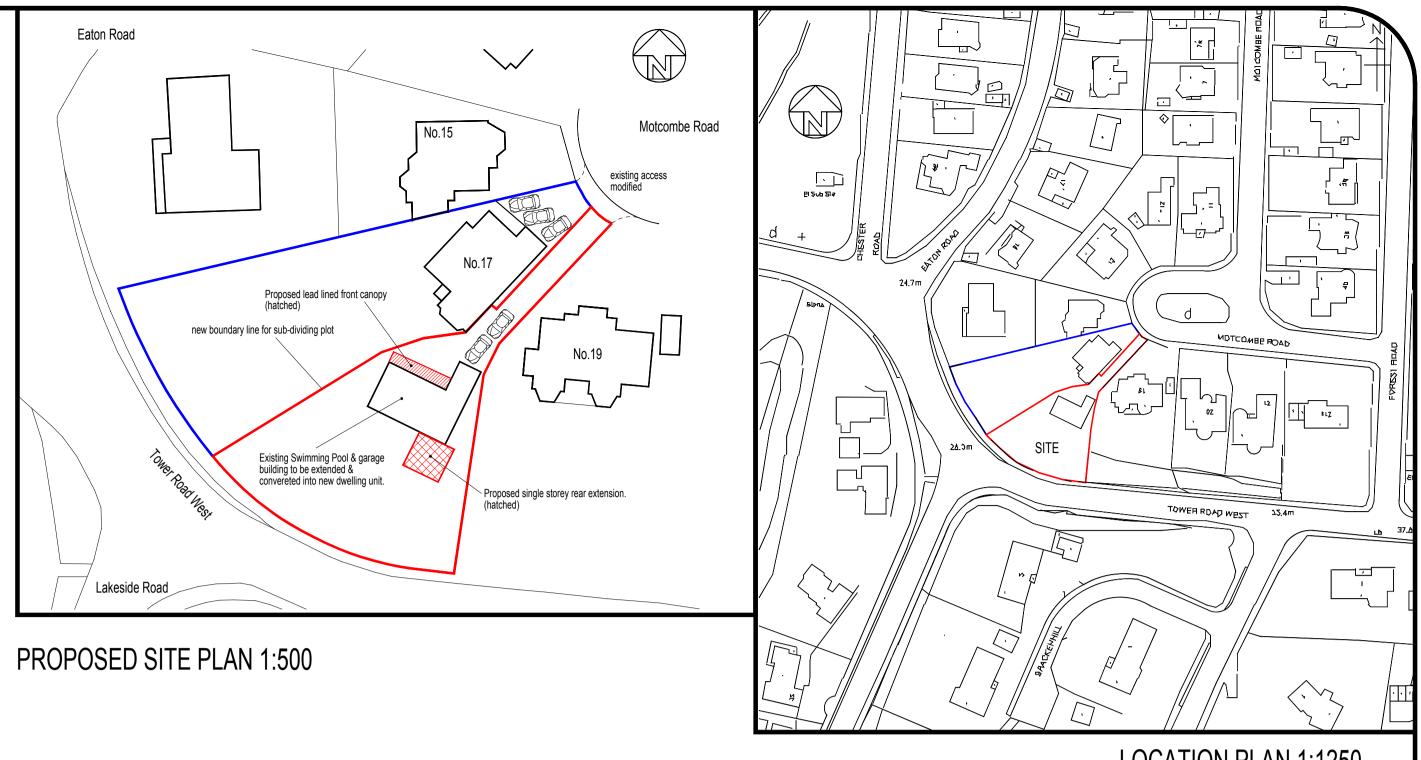


PROPOSED REAR ELEVATION 1:100







## LOCATION PLAN 1:1250

1. For F	AL DRAWING				
		poses only (in obtaining approximate drawing may be scaled. ons must be taken in preference to scaled dimensions must be checked on site prior to completed - if in doubt ask CHP.			
				e	
2 Figure	nsions), this c	Irawing m	ay be scaled.	raled	
dimensions & all dimensions must be checked on site prior to					
any work being completed - if in doubt ask CHP. 3. The drawings are in metric units unless otherwise stated.					
4. Repo	ort any discrep	pancies to	The Christopher Hunt Pr	actice	
5. Àll di	<ul> <li>immediately awings are to</li> </ul>	be read i	n conjunction with other r	elated	
spec calcu	ification inform Ilations etc. w	nation or r here appli	elated consultants drawir cable.	ngs,	
6. This	drawing & an	v related s	pecifications, details & no	otes etc.	
partie	es without the	written co	not be copied or passed insent of The Christopher	r Hunt	
Prac	tice (CHP).				
REVIS	IONS				
REV	DATE	DESC	RIPTION		
A 27/11/2012 Altera		tions to clients comments			
		10.101		、 、	
_			UED FOR (see star	,	
Clien	ts Presentation	n scheme i	or preliminary discussion	purposes only	
Plann	ing scheme fo	or Planning	Application purposes only	1	
Buildi	ng Regulation	s Scheme	- Draft issue only		
Buildi	ng Regulation	s Scheme	- As Approved at Council		
Tend	er issue				
	_				
CLIEN	I				
ESCRI	PTION				
		ension	to detached poo	l house	
Prop	osed exte		to detached poo		
Prop	osed exte		to detached poo parate dwelling (		
Prop	osed exte				
Prop	osed exte				
Prop	osed exte				
Prop & col	osed extension	into se	parate dwelling u		
Prop & col	osed exte	into se	parate dwelling u		
Prop & col	osed extension	into se	parate dwelling u		
Prop & col	osed extension	into se nbe R e Par	parate dwelling u coad, k,		
Prop & col	osed extension	into se nbe R e Par	parate dwelling u		
Prop & col BITE 17 Bra Poc	osed extension	into se nbe R e Par	parate dwelling u coad, k,		
Prop & col ITE 17 Bra Poc	Motcon nksome ole, Dor	nbe R e Par set, I	parate dwelling ( coad, k, 3H13 6DJ.	unit.	
Prop & col BITE 17 Bra Poc DRAWII	Motcon nksom ble, Dor sting gr	nbe R e Par set, I	parate dwelling t coad, k, 3H13 6DJ. & first floor p	unit.	
Prop & col BITE 17 Bra Poc DRAWII	Motcon nksom nksom ble, Dor sting gr	nbe R e Par set, I	parate dwelling t coad, k, 3H13 6DJ. & first floor p	unit.	
Prop & col SITE 17 Bra Poc DRAWIN Exi Exi	Motcon Inksome ole, Dor sting gr	nbe R e Par set, I cound evatio	parate dwelling t load, k, 3H13 6DJ. & first floor p ons of house	unit.	
Prop & col 17 Bra Poc DRAWII Exi	Motcon Inksome ole, Dor sting gr	nbe R e Par set, I cound evatio	parate dwelling t coad, k, 3H13 6DJ. & first floor p	unit.	
Prop & col ITE 17 Bra Poc Exi Exi poc	Motcon nksome ole, Dor sting gr sting el bl buildi	nbe R e Par set, I cound evatio	parate dwelling t load, k, 3H13 6DJ. & first floor p ons of house	unit.	
Prop & col BITE 17 Bra Poc DRAWII Exi poc	Motcon Inksome ble, Dor sting gr sting el bl buildi	nbe R e Par set, I cound evationg. S	parate dwelling to coad, k, 3H13 6DJ. & first floor p ons of house Site & locatior	Dlans. & n plan.	
Prop & col ITE 17 Bra Poc DRAWII Exi poc	Motcon Inksome ble, Dor sting gr sting el bl buildi	nbe R e Par set, I cound evationg. S	parate dwelling ( load, k, 3H13 6DJ. & first floor p ons of house Site & locatior	olans. & n plan.	
Prop & col ITTE 17 Bra Poc RAWII Exi poc CALES	Motcon nksome ole, Dor sting gr sting el bl buildi	nbe R e Par set, I round evationg. S size	parate dwelling to coad, k, 3H13 6DJ. & first floor p ons of house Site & location	unit. Dlans. & n plan. DRAWN CAH	
Prop & col ITE 17 Bra Poc Exi Exi poc CALES 1:10 TH	Motcon Inksome ble, Dor sting gr sting el bl buildi 0 at A1	nbe R e Par set, I round evationg. S size	parate dwelling to coad, k, 3H13 6DJ. & first floor p ons of house Site & location DATE Nov. 2012	Dlans. & 1 plan. DRAWN CAH RACTIC	
Prop & col BITE 17 Bra Poc DRAWIN Exi poc GCALES 1:10 TH	Motcon nksome ole, Dor sting gr sting el bl buildi	into se nbe R e Par set, I round evations ng. S size STOP echnolo	parate dwelling to coad, k, 3H13 6DJ. & first floor p ons of house Site & location DATE Nov. 2012 HER HUNT P gist	unit. Dlans. & n plan. DRAWN CAH	
Prop & col BITE 17 Bra Poc DRAWII Exi Exi poc GCALES 1:10 TH Arch	Motcon nversion Motcon nksome ble, Dor ble, Dor sting gr sting gr sting gr sting gr bl buildi o at A1 E CHRI nitectural T	into se nbe R e Par set, I round evation ng. S size STOF echnolo	parate dwelling to coad, k, 3H13 6DJ. & first floor p ons of house Site & location DATE Nov. 2012 HER HUNT P gist	Dlans. & 1 plan. DRAWN CAH RACTIC MCIAT AL TECHNOLOG	
Prop & col BITE 17 Bra Poc DRAWIN Exi Exi poc SCALES 1:10 TH Arch	Motcon nversion Motcon nksome ble, Dor sting el sting el bl buildi 0 at A1 E CHRI itectural T E CHRI itectural T	into se into se nbe R e Par set, I round evationed ng. S size STOF echnolo	parate dwelling of coad, k, 3H13 6DJ. & first floor p ons of house Site & location DATE Nov. 2012 PHER HUNT P gist	Unit. Dlans. & Dlans. Drawn CAH RACTIC MCIAT AL TECHNOLOGI SL7 3HU	
& col	Motcon nversion Motcon nksome ble, Dor sting el bl buildi of at A1 E CHRI nitectural T E CHRI nitectural T E CHRI nitectural T E CHRI nitectural T	into se into se nbe R e Par set, I round evationed ng. S size STOF echnolo	parate dwelling to coad, k, 3H13 6DJ. & first floor p ons of house Site & location DATE Nov. 2012 HER HUNT P gist	Unit. Dlans. & Dlans. Drawn CAH RACTIC MCIAT AL TECHNOLOG SL7 3HU 73393	

2012-10-06

12