APPLICATIO	ON FOR PERMISSION			
OR OFFICE			Borough Ref.	211 117 1
	•••••			8601181
-	Order/Cash		Date Received	
	ued			(86)6243)
	THE GENERAL NOTES		·	
PART ONE	FEE (where applic		applicants as far as applicable.	£27
	NT (in block capitals)		AGENT (if any) to whom corre	
Name Mr Address	EMVS C RUTHE 96 ALBERT S CAMDEN LONDON NWI	ERFORD STREET	Name TOWN AND COUNT Address 53 ELLINGTO ISLINGTON	RY CONSERVATOR
Tel. No	01 - 485 - 98	81	Tel. No. 01 - 609 - 99	1 6 9 Ref.
PARTICI	JLARS OF PROPOSA	L FOR WHICH PER	RMISSION IS SOUGHT	
of the	plication relates	ALBERT S NDON NW	STREET, CAMDE	Ν,
(b) Site ar	ea 0.013	hectares (m	PDIOX)	hectar
for wh	ting the purpose 7WC ich land/buildings be used and 6W	ement large	ennon, consisting of	t play room a at around Hro
for wh are to	ing the purpose /www. inch land/buildings be used and bas ing any change(s) leve dwe	el, at the l	Vear of a single LONDON BORCLENC	· family
for wh are to includ of use,	leve dive	el, at the l	rear of a single	· family F CAMDEN INICATIONS
for wh are to includ of use, (d) State v contro	whether applicant owns or is any adjoining land and ive its location.	el, at the l	Vear of a Single LONDON BORCUGH C PLANNING AND COMMU	· family F CAMDEN INICATIONS (A.M.)
for wh are to includ of use, (d) State v contro	leve Jwe whether applicant owns or is any adjoining land and	el, at the l elling house No.	Vear of a Single LONDON BORCUGH C PLANNING AND COMMU DEPARIMENT - 1 JULY 1995 RECEIVILE	· family F CAMDEN INICATIONS (A.M.)
for wh are to includ of use, (d) State v contro if so, g	leve Jwe whether applicant owns or is any adjoining land and	el, at the lelling house No.	Vear of a Single LONDON BORCUGH C PLANNING AND COMMU DEPARIMENT - 1 JULY 1995 RECEIVILE	· family F CAMDEN JNICATIONS (A.M.)
for wh are to includ of use, (d) State v contro if so, g (e) State v (i) No or	leve Jwe whether applicant owns or is any adjoining land and ive its location.	el, at the lelling house No.	Vear of a Single LONDON BORCUGH C PLANNING AND COMMU DEPARIMENT - 1 JULY 1995 RECEIVILE	· family F CAMDEN JNICATIONS (A.M.)
for wh are to includ of use, (d) State v contro if so, g (e) State v (i) No or	vhether applicant owns or is any adjoining land and ive its location. whether the proposal involve ew building(s) extension(s) to	el, at the lelling house No. No.	Vear & a Sirigle LONDON BORCUGH C PLANNING AND COMMU DEPARIMENT - 1 June 1995 RECEIVIE ACK.	· family F CAMDEN INICATIONS (A.M.) EEF. TO: 2K · A
for wh are to includ of use, (d) State v contro if so, g (e) State v (i) No or ex	vhether applicant owns or is any adjoining land and ive its location. whether the proposal involve ew building(s) extension(s) to	el, at the lelling house No. Ves:- State Yes or No YES	Vear & a Single LONDON BORCUGH C PLANNING AND COMMU DEPARIMENT - 1 Jun 1995 RECEIVIE ACK. If "Yes" state gross floor area of proposed building(s). If residential development state number of dwelling units proposed and type if known,	· family F CAMDEN INICATIONS (A.M.) EEF. TO: 2K · A
for wh are to includ of use, (d) State v contro if so, g (e) State v (i) No or ex (ii) Al	vhether applicant owns or is any adjoining land and ive its location. whether the proposal involve ew building(s) extension(s) to issting building(s)	el, at the elling house No. Ves:- State Yes or No YES	Vear & a Single LONDON BORCUGH C PLANNING AND COMMU DEPARIMENT - 1 Jun 1995 RECEIVIE ACK. If "Yes" state gross floor area of proposed building(s). If residential development state number of dwelling units proposed and type if known,	· family F CAMDEN INICATIONS (A.M.)
for wh are to includ of use, (d) State v contro if so, g (e) State v (i) No or ex (ii) Al (iii) Al (iii) Ch (iv) Co ac	leve whether applicant owns or is any adjoining land and ive its location. whether the proposal involve ew building(s) extension(s) to isting building(s) leterations hange of use	el, at the lelling house No. No. YES No.	Vear & a Single LONDON BORCUG. I C PLANNING AND COMMU DEPARIMENT - 1 Jun 1995 RECEIVIE ACK. If "Yes" state gross floor area of proposed building(s). If residential development state number of dwelling units proposed and type if known, e.g. houses, bungalows, flats.	· family F CAMDEN INICATIONS (A.M.)

-

3. PARTICULARS OF APPLICATION

		•						
		State whether this applicat is for	ion	State Yes or No	If Yes strike out any determined at this sta		wing which are not to be	
•	(i)	Outline planning permissio	n	NO	1 siting	4	external appearance	
	(ii)	Full planning permission		YES	2 design 3 landscaping	: 5	means of access	
	(111)	Renewal of a temporary per permission for retention of continuance of use without with a condition subject to	building or t complying which	ND	If Yes state the date a and identify the parti Date	cular condit	of previous permission ion Number	
		planning permission has be	•	· ·	The condition			
	(17)	Consideration under Sectio only (Industry)	on 72	NO	, 			
i.	PA	RTICULARS OF PRES	ENT AND	PREVIOUS	USE OF BUILDING	S OR LAN	1D	
	Stat	e:-	۰.	•	, ; *	•	· · · · · · · · · · · · · · · · · · ·	
·	(i)	Present use of building(s)/I	and GA	RDEN A	ND OUTBUILD	ings		·
	(ii)	If vacant the last previous uperiod of use with relevant		•				
5.		TALL DRAWINGS, CI (NOTE: 4 sets of drawings and 02 & ROS Barrow	re required)	Roi - Gn	ound & Root plan	n Rean	Elevation	
	K	of 47 plan	+ locati	in plan	as existing	}		
5.	AD	DITIONAL INFORMA	TION	State Yes or No		· · <u>·</u> · <u>·</u>		
	(a)	Is the application for non-residential developmen	nt	NO	If Yes complete PAF (See PART THREE)			
	(b)	Does the application incluc winning and working of mi		ND	If Yes complete PAF	T FOUR o	f this form	
	1.1	Does the proposed develop						
	(C)	involve the felling of any tr		ND	If Yes state numbers precise position on pl			
			ees					
	(d)	involve the felling of any tr (i) How will surface water (ii) How will foul sewage b	ees r be disposed be dealt with	of? To E	precise position on pl 2x18turg Orain 11	an		
	(d)	 involve the felling of any tr (i) How will surface water (ii) How will foul sewage to Materials – Give details (un 	rees r be disposed be dealt with less the appli	of? To E ? ication is for or	precise position on pl 2018 11 utline permission) of the	an colpur and	type of materials to be us	
	(d)	 involve the felling of any tr (i) How will surface water (ii) How will foul sewage to Materials – Give details (undetails) (i) Walls. <i>Lendered E</i> 	rees to be disposed be dealt with less the appli mck (wh	of? To e ? ication is for our hr) e g/ re	precise position on pl 2x18/119 Drain 11 utline permission) of the 2 Concer to barene	an colour and wt/Thub	type of materials to be us X. E. glam to furit	
	(d)	involve the felling of any tr (i) How will surface water (ii) How will foul sewage to Materials – Give details (un (i) Walls. Kenne & (ii) Roof	rees to be disposed be dealt with less the appli hek (whi befw.eek	of? To e ? ication is for ou he) e g/ne White ab	precise position on pl 2x18turg Drain 11 utline permission) of the 2 Concer to boround UMIMUM Caffer	colour and w/ Tim b Cappin	type of materials to be us <i>L. glam & first</i> <i>GS</i>	
	(d)	 involve the felling of any tr (i) How will surface water (ii) How will foul sewage to Materials – Give details (undetails) (i) Walls. <i>Lendered E</i> 	rees to be disposed be dealt with less the appli hek (whi befw.eek	of? To e ? ication is for ou he) e g/ne White ab	precise position on pl 2x18turg Drain 11 utline permission) of the 2 Concer to boround UMIMUM Caffer	colour and w/ Tim b Cappin	type of materials to be us <i>L. glam & first</i> <i>GS</i>	
	(d)	involve the felling of any tr (i) How will surface water (ii) How will foul sewage to Materials – Give details (un (i) Walls. <i>Lenne en en</i>	rees to be disposed be dealt with less the appli met (wig cfw.cen ke out which	of? To E? ication is for ou te) E. g(ne White all never is inapplic	precise position on pl 2x18/119 Drain 11 utline permission) of the 2 concer to bonome 2 millinum rafter All fumber he cable)	an colour and wt/ <i>Timb</i> <i>Cappin</i>	type of materials to be us T. E. glam to frit GS Unted White	Hor
	(d) (e)	 involve the felling of any tr (i) How will surface water (ii) How will foul sewage to Materials – Give details (undit) (ii) Walls. Level endies (iii) Roof	rees r be disposed be dealt with less the appli met (win befweet ke out which on to carry o	of? To E? ication is for ou te) E. g(ne White all never is inapplic	precise position on pl 2x18/119 Drain 11 utline permission) of the 2 concer to bonome 2 millinum rafter All fumber he cable)	an colour and wt/ <i>Timb</i> <i>Cappin</i>	type of materials to be us <i>L. glam & first</i> <i>GS</i>	Hor
	(d)	 involve the felling of any tr (i) How will surface water (ii) How will foul sewage to Materials – Give details (undition (i) Walls. <i>Level en el al angle en el angle en el</i>	rees r be disposed be dealt with less the appli met (whi met (which on to carry o vith. on to retain	of? To e ? ication is for ou he) e g/ne White al white al never is inapplic ut the develop the building(s)	precise position on pl 2x18/119 Drain 11 11 11 11 11 11 11 11 11 1	an colour and <i>M/TIM-La</i> <i>CappIM</i> bolication ar tructed or co	type of materials to be us T. E. glam to frit GS Unted White	<u>Hor</u> s in
	(d) (e)	 involve the felling of any tr (i) How will surface water (ii) How will foul sewage to Materials – Give details (undition (i) Walls. <i>Level en el al angle en el angle en el</i>	rees r be disposed be dealt with less the appli met (win met (win ke out which on to carry o vith. on to retain as described	of? To E? ication is for or he) E. g(ne White all never is inapplic ut the develop the building(s) on this applice	precise position on pl 2x15/119 Drain 11 utline permission) of the 2 Concer to bonome 2 Milhum Caffer All fumber to cable) ment described in this ap or work(s) already cons- ntion and eccompanying	an colour and dif TIM be cappin capping polication ar tructed or co plans.	type of materials to be us The first of the second the accompanying plan arried out, or a use of land	floo s in
	(d) (e)	 involve the felling of any tr (i) How will surface water (ii) How will foul sewage to Materials – Give details (undition (i) Walls. <i>Level en el al angle en el angle en el</i>	rees r be disposed be dealt with less the appli met (win met (win ke out which on to carry o vith. on to retain as described	of? To E? ication is for or he) E. g(ne White all never is inapplic ut the develop the building(s) on this applice	precise position on pl 2x15/119 Drain 11 utline permission) of the 2 Concer to bonome 2 Milhum Caffer All fumber to cable) ment described in this ap or work(s) already cons- ntion and eccompanying	an colour and dif Tim ba cappin capping polication ar tructed or co plans.	type of materials to be us x & glam & fuit gS unted White nd the accompanying plan	floc s in
	(d) (e) OR	 involve the felling of any tr (i) How will surface water (ii) How will foul sewage to Materials – Give details (undition (i) Walls. <i>Level en el al angle en el angle en el</i>	rees r be disposed be dealt with less the appli met (win met (win ke out which on to carry o vith. on to retain as described	of? To e ? ication is for or he) e g/ne White al white al never is inapplic ut the develop the building(s) on this applice on behalf of M	precise position on pl 2x15/119 Drain 11 utline permission) of the Decrease to banene UMIMUM Caffer All fumber to cable) ment described in this ap or work(s) already cons- nion and eccompanying U. E. Mrs. C. Ruth	an colour and def/Timba cappin cappin be print poplication ar tructed or co primts.	type of materials to be us <i>x & glam & frit</i> <i>gS</i> <i>unted White</i> and the accompanying plan arried out, or a use of lane Date <u>So/Jrre/</u>	floc s in
	(d) (e) OR Jnec	 involve the felling of any tr (i) How will surface water (ii) How will foul sewage to Materials – Give details (undition of the sewage to Materials – Give details – Give details (undition of the sewa	rees r be disposed be dealt with less the appli net (w)h net (w)h ke out which on to carry o vith. on to retain a described <u>CATE MUST</u> ALL the land	of? To e ication is for or <i>her.) E. glove</i> <i>White ak</i> never is inapplied the building(s) on this applied on behalf of <i>M</i> <u>ACCOMPANY</u> d at the beginn	precise position on pl 2x18/119 Drain 11 utiline permission) of the Drain to bonomic UMIMUM Caffer All fumber for cable) ment described in this ap or work(s) already cons- rtion and eccompanying M. E. M. C. RUH THIS APPLICATION (an colour and wf/ Tim be Cappin be polication ar tructed or co plans. Les ford See General	type of materials to be us a <u><i>E</i></u> <u>glam</u> <u>b</u> <u>fuit</u> a a b b b c c c c c c c c	
Sig	(d) (e) OR Jnec AN If y Cer	 involve the felling of any tri (i) How will surface water (ii) How will foul sewage to Materials – Give details (united to the felling of the sewage to the s	rees r be disposed be dealt with less the appli met (win met (win met (win met (win met (win) met (win) met (win)	of? To e ication is for our ication is form the building(s) on behalf of ACCOMPANY d at the beginn of this form tion 27 of the To	precise position on pl 2x18/119 Drain 11 utiline permission) of the Drain to bonomic UMIMUM Caffer All fumber for cable) ment described in this ap or work(s) already cons- rtion and eccompanying M. E. M. C. RUH THIS APPLICATION (an colour and def/Time cappin cappin be print plication ar tructed or co plication ar tructed or co plication ar see General s before the	type of materials to be us a <u><i>E</i></u> <u>glam</u> <u>b</u> <u>fuit</u> a a b b b c c c c c c c c	
Sig	(d) (e) (e) OR gnec AN If y Cer TIFI (a)	involve the felling of any tr (i) How will surface water (ii) How will foul sewage to Materials – Give details (un (i) Walls. Level and the (ii) RoofGlanning et al. (iii) Means of enclosure Me hereby apply for (stri (a) planning permission accordance therew (b) planning permission accordance therew (b) planning permission accordance therew (b) planning permission APPROPRIATE CERTIFIC ou are the ONLY owner of tificate A. If otherwise see [CATE A Certific I hereb 1. No owner" means a on having a freehold 2. Nor	rees r be disposed be dealt with dess the appli ack (w)hy ack	of? To e ication is for or <i>he</i>) <i>E g</i> / <i>me</i> <i>White ak</i> <i>white ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i> <i>ak</i>	precise position on pl 2x15/119 Drain 1/2 utline permission) of the December to banene WILLIALIAN CAHAR All fumbor to cable) ment described in this ap or work(s) already cons- nion and cocompanying December 20 day with and Country Planning A	an colour and wf/Timba Cappin Deplication ar tructed or co plans. Lefford See General s before the act 1971. art of the land ccompanying	type of materials to be us a <u><i>E</i> <u>g</u> <u>A</u><u>M</u> <u>b</u> <u>fuit</u> a<u>S</u> a<u>M</u><u>E</u><u>J</u><u>M</u><u>E</u><u>J</u><u>M</u><u>E</u><u>J</u> and the accompanying plan <u>an ied out, or a use of lane</u> <u>an ied out, or a use of lane</u> <u>Date <u>So</u><u>J</u><u>M</u><u>E</u><u>J</u> <u>Notes</u><u>J</u> date of the application, c to which the application rela application.</u></u>	flor s in 86
Sig	(d) (e) (e) OR If y Cer TIFI (a) (a)	involve the felling of any tr (i) How will surface water (ii) How will foul sewage to Materials – Give details (un (i) Walls. Level and the (ii) RoofGlanning environ (iii) Means of enclosure Af We hereby apply for (stri (a) planning permission accordance therew (b) planning permission accordance therew (b) planning permission arready instituted P.N. Hutturge APPROPRIATE CERTIFIC ou are the ONLY owner of tificate A. If otherwise see CATE A Certific 1 hereb 1. No the con having a freehold est or a leasehold est or a leasehold est the unexpired of which was not the ar 7 wears	rees r be disposed be dealt with less the appli- inck (whi inck	of? To e ication is for ou he) E g/ne White all never is inapplic ut the develop the building(s) on this applica on behalf of ACCOMPANY d at the beginn of this form tion 27 of the To han the applicant he period of 20 of to which the applicant he applicant to which the applicant as a tenant of an	precise position on pl 2x18/11% Drain 1/1 utline permission) of the 2 concer to bonomia 2 concer to any posi- 2 concert to every person of 2 concert to eve	an colour and <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i> <i>Cappin</i>	type of materials to be us a <u><i>E</i> <u>g</u> <u>A</u><u>M</u> <u>b</u> <u>fuit</u> a<u>S</u> a<u>M</u><u>E</u><u>J</u><u>M</u><u>E</u><u>J</u><u>M</u><u>E</u><u>J</u> and the accompanying plan <u>an ied out, or a use of lane</u> <u>an ied out, or a use of lane</u> <u>Date <u>So</u><u>J</u><u>M</u><u>E</u><u>J</u> <u>Notes</u><u>J</u> date of the application, c to which the application rela application.</u></u>	flor s in a comple tes at
Sig	(d) (e) (e) OR If y Cer TIFI (a) (a)	 involve the felling of any tr (i) How will surface water (ii) How will foul sewage to the sewage to t	rees r be disposed be dealt with dess the appli- helt (w)hy helt (w)hy helt (w)hy helt (w)hy helt (w)hy helt (w)hy helt (w)hy helt (w)hy helt (w)hy helt (w	of? To e ication is for ou he) E g/ne White all never is inapplic ut the develop the building(s) on this applica on behalf of ACCOMPANY d at the beginn of this form tion 27 of the To han the applicant he period of 20 of to which the applicant he applicant to which the applicant as a tenant of an	precise position on pl 2x18/119 Drain 11 utiline permission) of the 2 Jone of the 2 Jone of the bore 2 Jone of the period 20 day 1 Jone of the period 20 d	an colour and <i>M</i> / <i>Timb</i> <i>Cappin</i> polication ar tructed or co plans. <i>Cappin</i> <i>See General</i> <i>s before the</i> <i>s before the</i> <i>s before the</i> <i>art of the land</i> <i>ccompanying</i> <i>r forms part co</i> <i>her than mys</i> <i>art of which y</i>	type of materials to be us a <u><i>E</i> <u>g</u> <u>A</u><u>M</u> <u>b</u> <u>fuit</u> a<u>S</u> a<u>M</u><u>E</u><u>J</u> <u>A</u><u>J</u> <u>A</u><u>J</u> <u>A</u><u>J</u> a<u>M</u><u>E</u><u>J</u> <u>A</u><u>J</u> <u>A</u><u>J</u> a<u>M</u><u>E</u><u>J</u> <u>A</u><u>J</u> <u>A</u><u>J</u> <u>a</u><u>M</u><u>E</u><u>J</u> <u>A</u><u>J</u> <u>A</u><u>J</u> <u>a</u><u>M</u><u>E</u><u>J</u> <u>A</u><u>J</u> <u>A</u><u>J</u> <u>A</u><u>J</u> <u>a</u><u>M</u><u>E</u><u>J</u> <u>A</u><u>J</u> <u>A</u><u>A</u><u>J</u> <u>A</u><u>J</u> <u>A</u><u>A</u><u>J</u> <u>A</u><u>A</u><u>J</u> <u>A</u><u>A</u><u>J</u> <u>A</u><u>A</u><u>A</u><u>A</u><u>A</u><u>A</u><u>A</u><u>A</u><u>A</u><u>A</u><u>A</u><u>A</u><u>A</u><u></u></u>	s in 8 G tes at
Sig	(d) (e) (e) OR If y Cer TIFI (a) (a)	 involve the felling of any tr (i) How will surface water (ii) How will foul sewage to the sewage to t	rees r be disposed be dealt with dess the appli- helt (w)hy helt (w)hy helt (w)hy helt (w)hy helt (w)hy helt (w)hy helt (w)hy helt (w)hy helt (w)hy helt (w	of? To e ication is for ou he e white glace white all interest is inapplied on the developed the building(s) on this applied on behalf of M ACCOMPANY d at the beginn of this form tion 27 of the To han the applicant he period of 20 of to which the appl given the requisit as a tenant of an ates, viz:-	precise position on pl 2x18/119 Drain 11 utiline permission) of the 2 Jone of the 2 Jone of the bore 2 Jone of the period 20 day 1 Jone of the period 20 d	an colour and <i>M</i> / <i>Timb</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capplik</i> <i>Capp</i>	type of materials to be us <i>L. glam. to fuit</i> <i>S.</i> <i>Linted. White</i> and the accompanying plane <i>arried out, or a use of lane</i> <i>Date So/Ume./</i> <i>Notes)</i> date of the application, c to which the application, c to which the application relation. <i>of an agricultural holding;</i> <i>elf</i> who, 20 days before the of <i>vas comprised</i> in the land to v	s in 8 G tes at

367

÷