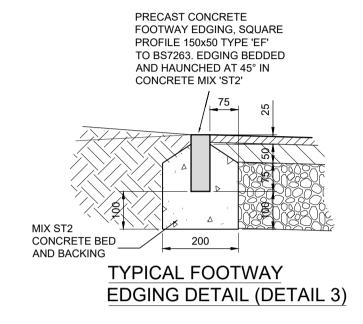


TYPICAL CONSTRUCTION DETAIL FOR ACCESS DRIVE

250mm

240mm

230mm



Restricted Foundation Design to IAN 73/06 - Sub-base only												
CBR	2.5%	3.0%	4.0%	5.0%	6.0%	7.0%	8.0%	9.0%	10.0%	11.0%	12.0%	
Minimum sub-base thickness (DoT Type 1)	450mm	410mm	360mm	325mm	310mm	290mm	270mm	255mm	245mm	235mm	220mm	
Minimum capping thickness (6F1 or 6F2)	n/a											

Restricted Foundation Design to IAN 73/06 - Sub-base with capping CBR 5.0% 7.0% 8.0% 9.0% 10.0% 11.0% 12.0% 2.5% 3.0% 4.0% 6.0% Minimum sub-base thickness (DoT Type 1) 350mm 320mm 20mm 240mm 220mm 210mm 200mm 190mm 180mm 170mm 160mm Minimum capping thickness (6F1 or 6F2)

210mm 200mm

200mm

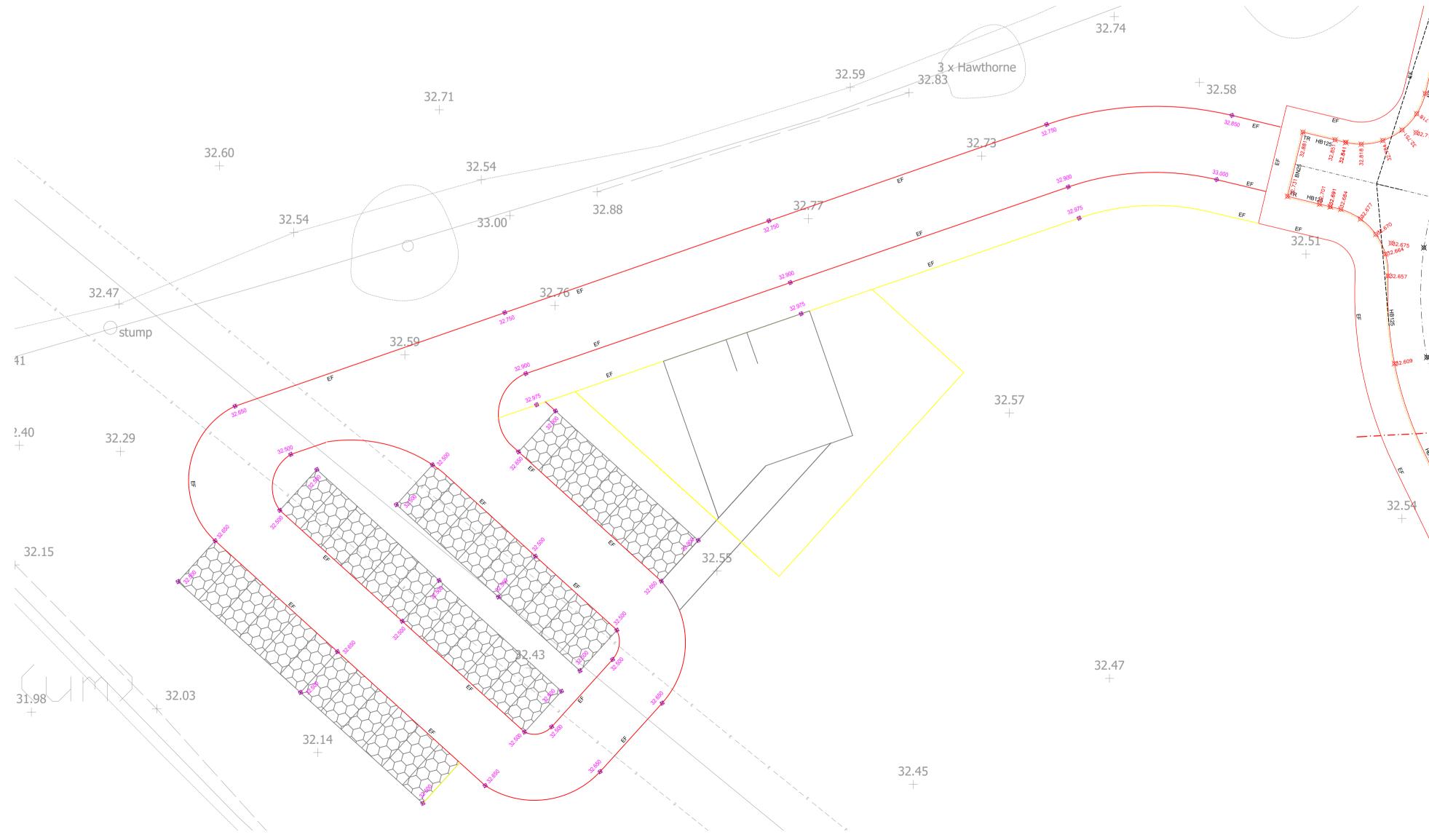
190mm

180mm

180mm

170mm

160mm



13.0%

215mm

n/a

13.0%

160mm

160mm

14.0%

210mn

n/a

14.0%

≥15.0%

50mm

NOTES

				LAYER	SPECIFICATION	COMPACTED THICKNESS (mm)
	-			1 SURFACE COURSE	SMA10 SURF 40/60 psv55 10mm STONE MASTIC ASPHALT SURFACE COURSE TO PD6691:2007, ANNEX C, WITH 40/60 PENETRATION GRADE BITUMEN BINDER AND 55psv COARSE AGGREGATE.	40
			AY.	2 BINDER COURSE	AC20 DENSE BIN 40/60 20mm DENSE BINDER COURSE TO PD6691:2007, ANNEX B, WITH 40/60 PENETRATION GRADE BITUMEN BINDER, DESIGNED MIX.	60
		ECIFICATION	ARRIAGEWAY	(3) BASE	AC32 DENSE BIN 40/60 32mm DENSE BASE COURSE TO PD6691:2007, ANNEX B, WITH 40/60 PENETRATION GRADE BITUMEN BINDER, DESIGNED MIX.	100
		Ē.	R	20202220202220202		CBR ⁽²⁾⁽³⁾⁽⁴⁾
		SP	CA	4 ISUB-BASE	GRANULAR SUB-BASE TYPE 1 TO CLAUSE 803 ⁽¹⁾ CERTIFIED AS NON-FROST SUSCEPTIBLE, SPREAD EVENLY ON THE FORMATION IN LAYERS NOT EXCEEDING 150mm COMPACTED THICKNESS. COMPACTION TO CLAUSE 802 ⁽¹⁾ TO ACHIEVE A MINIMUM CBR VALUE OF 20%.	360
		AL				SEE NOTES 4 & 7
		I RO		5 CAPPING	CLASS 6F1 OR 6F2 CAPPING MATERIAL TO TABLE 6/1(1) AND CLAUSE 613(1) COMPACTED IN LAYERS IN ACCORDANCE WITH TABLE 6/4(1).	-
≥15.0%		PAVILLION ROAD		GENERAL FILL	CLASS 1 GRANULAR FILL MATERIAL TO TABLE 6/1(1) AND CLAUSE 613(1) COMPACTED IN LAYERS IN ACCORDANCE WITH TABLE 6/4(1).	AS REQUIRED TO RAISE LEVELS TO CAPPING LEVEL
200mm		AVIL	~		AC6 DENSE SURF 100/150 DENSE ASPHALT CONCRETE SURFACE TO PD6691-2007 AND	
n/a		۵.	FOOTWAY	O SURFACE COURSE	BSEN13108-1 CONTAINING A MAX AGGREGATE SIZE OF 6mm AND A 100/150 PENETRATION GRADE BITUMEN BINDER.	TWO LAYER COURSE 2 x 25
			Õ,		GRANULAR SUB-BASE TYPE 1 TO CLAUSE 803 ⁽¹⁾ CERTIFIED AS NON-FROST SUSCEPTIBLE, SPREAD EVENLY ON THE FORMATION AND COMPACTED. FORMATION TO BE TREATED WITH AN APPROVED WEEDKILLER PRIOR TO LAYING SUB-BASE.	100 ⁽⁵⁾ THICKENED TO 150mm AT VEHICULAR CROSSOVERS

3:	WHERE CBR VALUE IS LESS THAN 2% SPECIAL ENGINEERING CONSIDERATIONS WILL BE REQUIRED.
4:	SUB-BASE TO BE THICKENED OR CAPPING LAYER TO BE USED TO GIVE A TOTAL CONSTRUCTION DEPTH OF CARRIAGEWAY OF
	450mm WHERE SUB-GRADE IS FROST SUSCEPTIBLE.
5:	SUB-BASE TO BE THICKENED TO 150mm UNDER VEHICULAR CROSSINGS.
6:	BITUMEN GRADES TO COMPLY WITH EN12591 WHICH REPLACES BS3690. NEW GRADES OF 40/60, 100/150 AND 160/220 PEN REPLACE
	THE FORMER BS GRADES OF 50, 100 AND 200 PEN.
7:	THE SUB BASE DESIGN IS BASED ON A CBR VALUE OF 4.5% AS IDENTIFIED BY ON SITE CBR TESTING AND RECOMMENDED IN
	HARRISON REPORT. UNDER NO CIRCUMSTANCES SHALL THE CONTRACTOR DEVIATE FROM THIS DESIGN UNLESS APPROVED BY
	THE ENGINEER.
8:	APPLY BOND COAT TO BS594987 TO ALL BOUND LAYERS.

HIGHWAYS AGENCY SPECIFICATION FOR HIGHWAY WORKS.
 CONSTRUCTION THICKNESSES FOR PROVEN ALTERNATIVE SUBGRADE CBR VALUES.

CONSTRUCTION RISKS: INKNOWN BURIED SERVICES DEEP EXCANTIONS CREATION OF NEW LAGOONS WITH OPEN WATER MINITENANCECLEANING RISKS: NO SIGNIFICANT RISKS. DEMOLITION RISKS: NO SIGNIFICANT RISKS. DEMOLITION RISKS: NO SIGNIFICANT RISKS. DEMOLITION RISKS: NO SIGNIFICANT RISKS. NO TEX 1. DO NOT SCALE, IF IN DOUBT ASK. 2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT STRUCTURAL ENGINEER'S DRAWINGS AND DETAILS, THE SPECIFICATC ORD THE WORKS, THE RELEVANT ARCHITECT BORAWINGS AND RESIDENCE COMMENCEMENT OF ANY WORK RELEVANT ARCHITECT BORAWINGS ARE I REPORTED TO AND RESOLVED BY ROSSI LONG CONSULTING BEFORE I COMMENCEMENT OF ANY WORK RELEVANT TO THE DISCREPANCY. 4. THE PRINCIPAL CONTRACTOR IS TO PROVIDE FULLY DESIGNED PROPENSION ON TRUE OF RELEVANT ARCHIT TO THE DISCREPANCY. 4. THE PRINCIPAL CONTRACTOR IS TO PROVIDE FULLY DESIGNED INCOMMENT HIS SENVICES REACTIONS ON THE FERMANENT STRUCT WORKS ARE NOT TO INPOSE REACTIONS ON THE PREMARENT STRUCT WORKS ARE NOT TO INPOSE REACTIONS ON THE PREMARENT STRUCT WORKS ARE NOT TO INPOSE REACTIONS ON THE PREMARENT STRUCT WITHOUT PRIOR WRITTEN CONSERLE FOR WICH IT WEST REFERENT AND PROVIDED. ONLY WRITTEN DIMENSIONS SHALL BE USED. 5. THE SOCUMENT HIS BEEN PREPARED IN ACCORDANCE WITH THE SC COMMINISS ARE STATED IN MILLINETES UNLESS SHOWN OTHERWISS IN CONSTRUCTION STOLE SERVERS AND REINVATE APARATUS ARE NO MINISCEED ATALE DI NUMENTED DIMENSIONS SHALL BE USED.	COI	
NO SIGNIFICANT RISKS. MO SIGNIFICANT RISKS. MOSIGNIFICANT RISKS. MOTE 1. DO NOT SCALE, IF IN DOUBT ASK. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT STRUCTURAL EXENDEED ROAWINGS AND DETAILS, THE SPECIFICATC FOR THE WORKS, THE RELEVANT ARCHITECTS DRAWINGS AND ANY OT SPECIALISTS DRAWINGS. ANY DISCREPANCIES FOUND ON THIS OR ANY OTHER DRAWINGS AND ANY OT SPECIALISTS DRAWINGS. ANY DISCREPANCIES FOUND ON THIS OR ANY OTHER DRAWINGS AND ANY OT SPECIALISTS DRAWINGS. ANY DISCREPANCIES FOUND ON THIS OR ANY OTHER DRAWINGS ARE I REPORTED TO AND RESOLVED BY ROSSI LONG CONSULTING BEFORE COMMENCEMENT OF ANY WORK RELEVANT TO THE DISCREPANCY. THE PRINTING/PROPORES STRUCTURES WORKS. ALE MORPHING & BRA STO BE ADEQUATEL Y FOUNDED TO ENSURE THE STABILTY/INTEGRIT THE EXISTING/PROPORES STRUCTURES WORKS ALE MORPHING & BRA STO BE ADEQUATEL Y FOUNDED TO ENSURE THE STABILTY/INTEGRIT THE EXISTING/PROPORES TRUCTURES WORKS ALE MORKS IS MAINTAINED. UNLESS INDICATED ON THE DRAWINGS, THE TEMPORARY WORKS ARE NOT TO IMPOSE REACTIONS ON THE PERMANENT STRUCTURE MAND ROUTD ON CONSULTING'S APPONITMENT. ROSSI LONG CONSULTING. 5. THIS DOCUMENT HAS BEEN PREPARAED IN ACCORDANCE WITH THE SC OF ROSSI LONG CONSULTING SO THAT APPONITMENT. ROSSI LONG CONSULTING. 6. DURENTONS ARE STATED IN MILLIMETRES UNLESS SHOWN OTHERWISI GUMENSIONS ARE STATED IN MILLIMETRES UNLESS SHOWN OTHERWISI CHAINAGE ARE STATED IN MILLIMETRES UNLESS SHOWN OTHERWISI 6. DURENDED. ONLY WITHER DIMENSIONS SHALL BE USED. OROSSI LONG CONSULTING 2018. 6. DURENT SO SHOULD BE ON THERE SUM ESS SHOWN OTHERWISIS C HAINOGE ARE STATED IN MILLIMETRES UNLESS SHOWN OTHERWISIS C HAINOGE ARE STATED IN MILLIMETRES UNLESS SHOWN OTHERWISIS CHAINAGE SARE STATED IN MILLIMETRES UNLESS SHOWN OTHERWISIS CHAINAGE SARE STATED IN MILLIMETRES UNLESS SHOWN OTHERWISIS CHAINAGE ARE STATED IN MILLIMETRES UNLESS SHOWN OTHERWISIS CHAINING SO THAT THE DISCREPARED AND DOLONE	•	OVERHEAD POWER CABLES UNKNOWN BURIED SERVICES DEEP EXCAVATIONS
NO SIGNIFICANT RISKS. MOTE: 1. DO NOT SCALE, IF IN DOUBT ASK. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT STRUCTURAL ENGINEERS DRAWINGS AND DETAILS, THE SPECIFICATIC FOR THE WORKS. THE RELEVANT ARCHITECTS DRAWINGS AND ANY OT SPECIALISTS DRAWINGS. ANY DISCREPANCIES FOUND ON THIS OR ANY OTHER DRAWINGS ARE D REPORTED TO AND RESOLVED BY NOSSI LONG CONSULTING BEFORE 1 COMMENCEMENT OF ANY WORK RELEVANT TO THE DISCREPANCY. THE PRINCIPAL CONTRACTOR IS TO PROVIDE FULLY DESIGNED PROPINGSHORING TO FACILITATE THE WORKS. ALL PROPPING & BRA IS TO BE ADEQUATELY FOUNDED TO ENSURE THE STABILITY/INTEGRITY THE EXISTING/PROPOSE DISTRUCTURES & QRE RARTHWORKS IS MAINTAINED. UNLESS INDICATED ON THE DRAWINGS, THE TEMPORARY WORKS ARE NOT TO IMPOSE REACTIONS ON THE PREMAMENT STRUCT WITHOUT PRIOR WRITTEN CONSENT FROM ROSSI LONG CONSULTING. THIS DOCUMENT HAS BEEN PREPARED IN ACCORDANCE WITH THE SCIENT AND LONG CONSULTINGS APPOINTENT WITH TH SCIENT AND IN AUXING AND PROVIDED. NULLY WRITTEN CONSENT FROM ROSSI LONG CONSULTING. THIS DOCUMENT THAS BEEN PREPARED IN ACCORDANCE WITH THE SCIENT AND IN AUXING AND PROVIDED. NULLY WRITTEN DIMENSIONS SHALL BE USED. PROSSI LONG CONSULTINGS 2018. MIDMENSIONS ARE STATED IN MILLIMETRES UNLESS SHOWN OTHERWISI CHAINAGES ANE STATED IN MILLIMETRES UNLESS SHOWN OTHERWISI CHAINAGES AND STATED IN MILLIMETRES UNLESS SHOWN OTHERWISI CHAINAGES AND STATED IN MILLIMETRES UNLESS SHOWN OTHERWISI CHAINAGES		
To NOT SCALE, IF IN DOUBT ASK. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT STRUCTURAL ENGINEER'S DRAWINGS AND DETAILS, THE SPECIFICATIO FOR THE WORKS, THE RELEVANT ARCHITECTS DRAWINGS AND ANY O SPECIALIST'S DRAWINGS. ANY DISCREPANCIES FOUND ON THIS OR ANY OTHER DRAWINGS ARE T REPORTED TO AND RESOLVED BY ROSSI LONG CONSULTING BEFORE T COMMENCEMENT OF ANY WORK RELEVANT TO THE DISCREPANCY. THE PRINCIPAL CONTRACTOR IS TO PROVIDE FULLY DESIGNED PROPING/SHORING TO FACILITATE THE WORKS, ALL PROPPING BERD THO DURING AND CALLITATE THE WORKS, ALL PROPPING BERD THE DOPING/SHORING TO FACILITATE THE WORKS, ALL PROPPING BERD THO PROPING DURING TO FACILITATE THE WORKS, ALL PROPPING BERD THE DURING'S NOLCATED ON THE DRAWINGS, INFE TEMPORARY WORKS ARE NOT TO IMPOSE REACTIONS ON THE PERMANEENT STRUCT WITHOUT PRIOR WRITTEN CONSENT FROM ROSSI LONG CONSULTING: THIS DOCUMENT HAS BEEN PREPARED IN ACCORDANCE WITH THE SCI OF ROSSI LONG CONSULTING'S APPOINTMENT, ROSSI LONG CONSULACCEPTS NO LIABILITY FOR ANY USE OF THIS DOCUMENT OTHER THAN ITS CLIENT AND DONLY FOR THE PURPORITIMENT, ROSSI LONG CONSULACCEPTS NO LIABILITY FOR THE PURPORITIMENT, ROSSI LONG CONSULACCEPTS NO LIABILITY FOR THE PURPORITIMENT, ROSSI LONG CONSULACCEPTS NO LIABILITY FOR THE PURPORES FOR WHICH IT WAS PREPAR AND PROVIDED. ONLY WRITTEN DIMENSIONS SHALL BE USED. @ ROSSI LONG CONSULTING 2018. @ INDESSI LONG CONSULTING 2018. @ INDENSIONS ARE STATED IN METRES ALLEYS SHOWN OTHERWISS CHAINAGE SARE STATED IN METRES. LEVELS ARE IN METRES AND REL TO ORDNANCE DATUM. THE CONTRACTOR IS TO VERIFY THE ACCURACY OF INFORMATION PROVIDED BY OTHERS. EXISTING PUBLIC UTILITY SERVICES AND DRAINS INDICATED NOTHER WRITHER ON THAN METRES AND REL TO ORDNANCE DATUM. THE CONTRACTOR SHALL LASE WITH A CONTRACTOR SHAL LIASE WITH THE APPRAVELY PROVIDENT TO ANY EXCANCE WORK BEING COMMENCED. ALL EXISTING SERVICES AND DRAINS INDICATED ON THER WRITHS R	DEN •	
 THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT STRUCTURAL ENGINEERS DRAWINGS AND DETAILS, THE SPECIFICATIO FOR THE WORKS, THE RELEVANT ARCHITECTS DRAWINGS AND ANY OT SPECIALISTS DRAWINGS. ANY DISCREPANCIES FOUND ON THIS OR ANY OTHER DRAWINGS ARE I REPORTED TO AND RESOLVED BY NOSSI LONG CONSULTING BEFORE I COMMENCEMENT OF ANY WORK RELEVANT TO THE DISCREPANCY. THE PRINCIPAL CONTRACTOR IS TO PROVIDE FULLY DESIGNED PROPINGSHORING TO FACILITATE THE WORKS. ALL PROPPING & BRA IS TO BE ADEQUATELY FOUNDED TO ENSURE THE STABILITY/INTEGRITT THE EXISTING/PROPOSE D STRUCTURES &/OR PARTHWORKS IS MAINTAINED. UNLESS INDICATED ON THE DRAWINGS, THE TEMPORARY WORKS ARE NOT TO IMPOSE REACTIONS ON THE PREMANENT STRUCT WITHOUT PRIOR WRITTEN CONSENT FROM ROSSI LONG CONSULTING. THIS DOCUMENT HAS BEEN PREPARED IN ACCORDANCE WITH THE SCIENT AND SUBJECT TO THE TERMS OF THAT APPOINTMENT WITH SCIENT AND IS ULABILITY FOR ANY USE OF THIS DOCUMENT OTHER THAN ITS CLIENT AND ONLY FOR THE PURPOSES FOR WHICH IT WAS PREPAR AND PROVIDED. ONLY WRITTEN DIMENSIONS SHALL BE USED. © ROSSI LONG CONSULTING 2018. DIMENSIONS ARE STATED IN MILLIMETRES UNLESS SHOWN OTHERWISI CHAINAGES ARE STATED IN MILLIMETRES UNLESS SHOWN OTHERWISI CHAINAGE ON THE STOLED OT THE STALE ON TRACTOR. EXISTING OF DUBLIC UTLITY SERVICES AND PRIVATE APPARATUS ARE NO NECESSARILY ALL SHOWN ON THIS DRAWING. THE CONTRACTOR SHALL DO CONTRACTOR. EXISTING SERVICES, SEWERS AND DRAINS INDICATED ON THES AND REVOLED AND MARKED OUT ON SITE PRIOR TO ANY EXCAVA WORK SHOW ON THE REPROSITE POYNON ON YNY ENCLOATED AND DO THER REATURES A APPARATUS WHERE A NEW CONTRACTOR		—
ANY DISCREPANCIES FOUND ON THIS OR ANY OTHER DRAWINGS ARE 1 REPORTED TO AND RESOLVED BY ROSSI LONG CONSULTING BEFORE 1 COMMENCEMENT OF ANY WORK RELEVANT TO THE DISCREPANCY. THE PRINCIPAL CONTRACTOR IS TO PROVIDE FULLY DESIGNED PROPRINGISHORING TO FACILITATE THE WORKS. ALL PROPPING & BRA IS TO BE ADEQUATELY FOUNDED TO ENSURE THE STABILITY/INTEGRIT THE EXISTING/ROPOSED STRUCTURES &/OR EARTHWORKS IS MINTAINED. UNLESS INDICATED ON THE DRAWINGS. THE TEMPORARY WORKS ARE NOT TO IMPOSE REACTIONS ON THE PRAMINES. THE TEMPORARY WORKS ARE NOT TO IMPOSE REACTIONS ON THE PRAMINES. THE TEMPORAY WORKS ARE NOT TO IMPOSE REACTIONS ON THE PRAMINES. THE TEMPORAY WORKS ARE NOT TO IMPOSE REACTIONS ON THE PRAMALENT STRUCT WITHOUT PRIOR WRITTEN CONSENT FROM ROSSI LONG CONSULTING. THIS DOCUMENT HAS BEEN PREPARED IN ACCORRACE WITH THE SC CEPTS NO LIABULTY FOR ANY USE OF THIS DOCUMENT OTHER THAN IS UBJECT TO THE TERMS OF THAT APPOINTMENT. ROSSI LONG CONSUL ACCEPTS NO LIABULTY FOR ANY USE OF THIS DOCUMENT OTHER THAN IS ULBERT TO THE TEMPS OF THAT APPOINTMENT. ROSSI LONG CONSUL ACCEPTS NO LIABULTY FOR ANY USE OF THIS DOCUMENT OTHER THAN IS OLING CONSULTING 2018. IDMENSIONS ARE STATED IN METNES. LEVELS ARE IN METRES AND RELATION PROVIDED. ONLY WRITTEN DIMENSIONS SHALL BE USED. RESSI LONG CONSULTING 2018. IDMENSIONS ARE STATED IN METNES. LEVELS ARE IN METRES AND RELATION PROVIDED BY OTHERS. EXISTING PUBLIC UTILITY SERVICES AND PRIVATE APPARATUS ARE NO NECESSARILY ALL SHOWN ON THIS DRAWING. THE CONTRACTOR SHALL LIAISE WITH THE APPROPRIATE UTILITY PROVIDER TO DETERMINE PRECISELY WHERE NO RITE EXISTING SERVICES ARE LOCATED SHALL LIAISE WITH THE APPROPRIATE UTILITY PROVIDER TO ANY EXCAVA WORK BEING COMMENCED. ALL EXISTING SERVICES, SEWERS AND DRINS INDICATED ON THIS DRAWING HEIR PRAVING RELE DRAVING METHER PRECISELY WHERE AND MARKED OUT ON SITE BY THE CONTRACTOR. SID OF ALL EXISTING SEWERS, DRAINS, DITCHES, TA		THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT STRUCTURAL ENGINEER'S DRAWINGS AND DETAILS, THE SPECIFICATIO FOR THE WORKS, THE RELEVANT ARCHITECT'S DRAWINGS AND ANY O
 PROPPING/SHORING TO FACILITATE THE WORKS. ALL PROPPING & BRA IS TO BE ADEQUATELY FOUNDED TO ENSURE THE STABILITY/INTEGRITT THE EXISTING/PROPOSED STRUCTURES A/OR EARTHWORKS IS MAINTAINED. UNLESS INDICATED ON THE DRAWINGS. THE TEMPORARY WORKS ARE NOT TO IMPOSE REACTIONS ON THE PREMANENT STRUCT WITHOUT PRIOR WRITTEN CONSENT FROM ROSSI LONG CONSULTING. THIS DOCUMENT HAS BEEN PREPARED IN ACCORDANCE WITH THE SCC OF ROSSI LONG CONSULTING'S APPOINTMENT WITH ITS CLIENT AND IS SUBJECT TO THE TERMS OF THAT APPOINTMENT. ROSSI LONG CONSULTING. ACCEPTS NO LIABILITY FOR ANY USE OF THIS DOCUMENT OTHER THAN ITS CLIENT AND ONLY FOR THE PURPOSES FOR WHICH IT WAS PREPAR AND PROVIDED. ONLY WRITTEN DIMENSIONS SHALL BE USED. ROSSI LONG CONSULTING 2018. DIMENSIONS ARE STATED IN MILLIMETRES UNLESS SHOWN OTHERWISI CHAINAGES ARE STATED IN MILLIMETRES UNLESS SHOWN OTHERWISI CHAINAGES ARE STATED IN METRES. LEVELS ARE IN METRES AND REL TO ORDNANCE DATUM. THE CONTRACTOR IS TO VERIFY THE ACCURACY OF INFORMATION PROVIDED BY OTHERS. EXISTING PUBLIC UTILITY SERVICES AND PRIVATE APPARATUS ARE NO NECESSARILY ALL SHOWN ON THIS DRAWING. THE CONTRACTOR SHALL LIAISE WITH THE APPROPRIATE UTILITY PROVIDER TO DETERMINE PRECISELY WHERE ON SITE EXISTING SERVICES ARE LOCATED SERVIC SHALL BE LOCATED AND MARKED OUT ON SITE PRIOR TO ANY EXCAVA WORK BEING COMMENCED. ALL EXISTING SERVICES, SEWERS AND DRAINS INDICATED ON THIS AND OTHER RELATED DRAWINGS ARE SHOWN ONLY INDICATED ON THIS AND OTHER RELATED DRAWINGS ARE SHOWN ONLY INDICATED. SERVIC SHALL HAVE THEIR PRECISE POSITION AND LEVEL CONFIRMED C SITE BY THE CONTRACTOR. PRIOR TO THE COMMENCEMENT OF ANY OONSTRUCTON WOOD AS DEPICTES ON THE DRAWING REF. DRA-2003 AM OTHER RELATED DRAWINGS ARE SHOWN ONLY INDICATED ON THIS DRAWING INDICATED TO ROSSI LONG CONSULTING SO THAT THE DESIGN CAN BE VERIFIED. THE INVERT LEVELS OF ALL EXISTING SEWERS, DRAINS, DITCHES, TANI OR OTHER FEATURES & APPARATUS WHERE A NEW CONNECTION	3.	ANY DISCREPANCIES FOUND ON THIS OR ANY OTHER DRAWINGS ARE REPORTED TO AND RESOLVED BY ROSSI LONG CONSULTING BEFORE
 THIS DOCUMENT HAS BEEN PREPARED IN ACCORDANCE WITH THE SCIENT AND IS SUBJECT TO THE TERMS OF THAT APPOINTMENT, ROSSI LONG CONSUL ACCEPTS NO LIABILITY FOR ANY USE OF THIS DOCUMENT OTHER THAN ITS CLIENT AND ONLY FOR THE PURPOSES FOR WHICH IT WAS PREPAR AND PROVIDED. ONLY WRITTEN DIMENSIONS SHALL BE USED. ROSSI LONG CONSULTING 2018. DIMENSIONS ARE STATED IN MILLIMETRES UNLESS SHOWN OTHERWISI CHAINAGES ARE STATED IN METRES. LEVELS ARE IN METRES AND REL TO ORDNANCE DATUM. THE CONTRACTOR IS TO VERIFY THE ACCURACY OF INFORMATION PROVIDED BY OTHERS. EXISTING PUBLIC UTILITY SERVICES AND PRIVATE APPARATUS ARE NO NECESSARILY ALL SHOWN ON THIS DRAWING, THE CONTRACTOR SHALL LIAISE WITH THE APPORPATATE UTILITY PROVIDER TO DETERMINE PRECISELY WHERE ON SITE EXISTING SERVICES ARE LOCATED. SERVIU SHALL BE LOCATED AND MARKED OUT ON SITE PRIOR TO ANY EXCAVA WORK BEING COMMENCED. ALL EXISTING SERVICES, SEWERS AND DRAINS INDICATED ON THIS AND OTHER RELATED DRAWINGS ARE SHOWN ONLY INDICATIVELY, AND SH HAVE THEIR POSITION AND LEVEL CONFIRMED ON SITE BY THE CONTRACTOR. ALL EXISTING SERVICES OF ALL EXISTING SEWERS, DRAINS, DITCHES, TAN OR OTHER FEATURES & APPARATUS WHERE A NEW CONNECTION IS SHALL CONTRACTOR. THE INVERT LEVELS OF ALL EXISTING SEWERS, DRAINS, DITCHES, TAN OR OTHER FEATURES & APPARATUS WHERE A NEW CONNECTION IS SHALL CONTRACTOR. THE INVERT LEVELS OF ALL EXISTING SEWERS, DRAINS, DITCHES, TAN OR OTHER FEATURES & APPARATUS WHERE A NEW CONNECTION IS SHALL CONFRRED TO ROSSI LONG CONSULTING SO THAT THE DESIGN CAN BE VERIFIED. THEIS DRAWING IS BASED ON A SITE LAYOUT SUPPLIED BY ARCHITECTS INGLETON WOOD AS DEPICTED ON THEIR DRAWING REF: ORA-2003 ANI TOPOGRAPHICAL SURVEYS BY WILLAG CEOMATICS'AS DEPICTED ON THEIR DRAWING IS THE FINAL CONSTRUCTION ISSUE ANI DOPOS NOT PURPORT TO BE A SURVEY RECORD OF THE WORK'S AS CONSTRUCTED. 	4.	PROPPING/SHORING TO FACILITATE THE WORKS. ALL PROPPING & BRA IS TO BE ADEQUATELY FOUNDED TO ENSURE THE STABILITY/INTEGRIT THE EXISTING/PROPOSED STRUCTURES &/OR EARTHWORKS IS MAINTAINED. UNLESS INDICATED ON THE DRAWINGS, THE TEMPORARY WORKS ARE NOT TO IMPOSE REACTIONS ON THE PERMANENT STRUCT
 ROSSI LONG CONSULTING 2018. DIMENSIONS ARE STATED IN MILLIMETRES UNLESS SHOWN OTHERWISI CHAINAGES ARE STATED IN METRES. LEVELS ARE IN METRES AND REL. TO ORDNANCE DATUM. THE CONTRACTOR IS TO VERIFY THE ACCURACY OF INFORMATION PROVIDED BY OTHERS. EXISTING PUBLIC UTILITY SERVICES AND PRIVATE APPARATUS ARE NO NECESSARILY ALL SHOWN ON THIS DRAWING. THE CONTRACTOR SHALL LIAISE WITH THE APPROPRIATE UTILITY PROVIDER TO DETERMINE PRECISELY WHERE ON SITE EXISTING SERVICES ARE LOCATED. SERVIC SHALL BE LOCATED AND MARKED OUT ON SITE PRIOR TO ANY EXCAVA WORK BEING COMMENCED. ALL EXISTING SERVICES, SEWERS AND DRAINS INDICATED ON THIS AND OTHER RELATED DRAWINGS ARE SHOWN ONLY INDICATIVELY, AND SH HAVE THEIR POSITION AND LEVEL CONFIRMED ON SITE BY THE CONTRACTOR. THE INVERT LEVELS OF ALL EXISTING SEWERS, DRAINS, DITCHES, TAN OR OTHER FEATURES & APPARATUS WHERE A NEW CONNECTION IS TO MADE SHALL HAVE THEIR PRECISE POSITION AND LEVEL CONFIRMED O SITE BY THE CONTRACTOR PRIOR TO THE COMMENCEMENT OF ANY CONSTRUCTION WORK. THE RESULTS OF THE INVESTIGATIONS SHALL CONFERED TO ROSSI LONG CONSULTING SO THAT THE DESIGN CAN BE VERIFED. THIS DRAWING IS BASED ON A SITE LAYOUT SUPPLIED BY ARCHITECTS INGLETON WOOD AS DEPICTED ON THEIR DRAWING REF: DRA-2003 AN TOPOGRAPHICAL SURVEYS BY WILMAC GEOMATICS' AS DEPICTED ON THEIR DRAWING IS BASED ON A SITE LAYOUT SUPPLIED BY ARCHITECTS INGLETON WOOD AS DEPICTED ON THEIR DRAWING REF: DRA-2003 AN TOPOGRAPHICAL SURVEYS BY WILMAC GEOMATICS' AS DEPICTED ON THEIR DRAWING IS THE FINAL CONSTRUCTION ISSUE ANI DOES NOT PURPORT TO BE A SURVEY RECORD OF THE WORKS AS CONSTRUCTED. 	5.	THIS DOCUMENT HAS BEEN PREPARED IN ACCORDANCE WITH THE SCO OF ROSSI LONG CONSULTING'S APPOINTMENT WITH ITS CLIENT AND IS SUBJECT TO THE TERMS OF THAT APPOINTMENT. ROSSI LONG CONSUL ACCEPTS NO LIABILITY FOR ANY USE OF THIS DOCUMENT OTHER THAN ITS CLIENT AND ONLY FOR THE PURPOSES FOR WHICH IT WAS PREPAR
CHAINAGES ARE STATED IN METRES. LEVELS ARE IN METRES AND REL TO ORDNANCE DATUM. 7. THE CONTRACTOR IS TO VERIFY THE ACCURACY OF INFORMATION PROVIDED BY OTHERS. 8. EXISTING PUBLIC UTILITY SERVICES AND PRIVATE APPARATUS ARE NO NECESSARILY ALL SHOWN ON THIS DRAWING. THE CONTRACTOR SHAL LIAISE WITH THE APPROPRIATE UTILITY PROVIDER TO DETERMINE PRECISESSARILY ALL SHOWN ON THIS DRAWING. THE CONTRACTOR SHAL LIAISE WITH THE APPROPRIATE UTILITY PROVIDER TO DETERMINE PRECISELY WHERE ON SITE EXISTING SERVICES ARE LOCATED. SERVIC SHALL BE LOCATED AND MARKED OUT ON SITE PRIOR TO ANY EXCAVA WORK BEING COMMENCED. 9. ALL EXISTING SERVICES ARE SHOWN ONLY INDICATIVELY, AND SH HAVE THEIR POSITION AND LEVEL CONFIRMED ON SITE BY THE CONTRACTOR. 10. THE INVERT LEVELS OF ALL EXISTING SEWERS, DRAINS, DITCHES, TANI OR OTHER FEATURES & APPARATUS WHERE A NEW CONNECTION IS TO MADE SHALL HAVE THEIR PRECISE POSITION AND LEVEL CONFIRMED C SITE BY THE CONTRACTOR PRIOR TO THE COMMENCEMENT OF ANY CONSTRUCTION WORK. THE RESULTS OF THE INVESTIGATIONS SHALL CONFERED TO ROSSI LONG CONSULTING SO THAT THE DESIGN CAN BE VERIFIED. 11. THIS DRAWING IS BASED ON A SITE LAYOUT SUPPLIED BY ARCHITECTS INGLEFON WOOD AS DEPICTED ON THEIR DRAWING REF: DRA-2003 ANI TOPOGRAPHICAL SURVEYS BY WILMAC GEOMATICS' AS DEPICTED ON THEIR DRAWING IS BASED ON A SITE LAYOUT SUPPLIED BY ARCHITECTS INGLEFOR RBT FOR NORFOLK COUNTY COUNCIL. 12. REFER TO DRAWING CL-1000 FOR FULL NOTES. FINAL CONSTRUCTION ISSUE: THIS DRAWING IS THE FINAL CONSTRUCTION ISSUE ANI DOES NOT PURPORT TO BE A SURVEY RECORD OF THE WORKS AS CONSTRUCTED.		OSSI LONG CONSULTING 2018.
PROVIDED BY OTHERS. 8. EXISTING PUBLIC UTILITY SERVICES AND PRIVATE APPARATUS ARE NO NECESSARILY ALL SHOWN ON THIS DRAWING, THE CONTRACTOR SHALL LIAISE WITH THE APPROPRIATE UTILITY PROVIDER TO DETERMINE PRECISELY WHERE ON SITE EXISTING SERVICES ARE LOCATED. SERVIC SHALL BE LOCATED AND MARKED OUT ON SITE PRIOR TO ANY EXCAVA WORK BEING COMMENCED. 9. ALL EXISTING SERVICES, SEWERS AND DRAINS INDICATED ON THIS AND OTHER RELATED DRAWINGS ARE SHOWN ONLY INDICATIVELY, AND SH/ HAVE THEIR POSITION AND LEVEL CONFIRMED ON SITE BY THE CONTRACTOR. 10. THE INVERT LEVELS OF ALL EXISTING SEWERS, DRAINS, DITCHES, TAN OR OTHER FEATURES & APPARATUS WHERE A NEW CONNECTION IS TO MADE SHALL HAVE THEIR PRECISE POSITION AND LEVEL CONFIRMED CONSTRUCTION WORK, THE RESULTS OF THE INVESTIGATIONS SHALL CONFRUCTION WORK. THE RESULTS OF THE INVESTIGATIONS SHALL CONFRUCTION WORK. THE RESULTS OF THE INVESTIGATIONS SHALL CONFERED TO ROSSI LONG CONSULTING SO THAT THE DESIGN CAN BE VERIFIED. 11. THIS DRAWING IS BASED ON A SITE LAYOUT SUPPLIED BY ARCHITECTS INGLETON WOOD AS DEPICTED ON THEIR DRAWING REF: DRA-2003 AN TOPOGRAPHICAL SURVEYS BY WILMAC GEOMATICS' AS DEPICTED ON THEIR DRAWINGS REF: 337-1011T AND ON A SURVEY AS DEPICTED ON THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. 12. REFER TO DRAWING CL-1000 FOR FULL NOTES. FINAL CONSTRUCTION ISSUE: THIS DRAWING IS THE FINAL CONSTRUCTION ISSUE ANI DOES NOT PURPORT TO BE A SURVEY RECORD OF THE WORKS AS CONSTRUCTED.		CHAINAGES ARE STATED IN METRES. LEVELS ARE IN METRES AND REL TO ORDNANCE DATUM.
NECESSARLY ALL SHOWN ON THIS DRAWING, THE CONTRACTOR SHAL LIAISE WITH THE APPROPRIATE UTILITY PROVIDER TO DETERMINE PRECISELY WHERE ON SITE EXISTING SERVICES ARE LOCATED. SERVIC SHALL BE LOCATED AND MARKED OUT ON SITE PRIOR TO ANY EXCAVA WORK BEING COMMENCED. 9. ALL EXISTING SERVICES, SEWERS AND DRAINS INDICATED ON THIS AND OTHER RELATED DRAWINGS ARE SHOWN ONLY INDICATIVELY, AND SHU HAVE THEIR POSITION AND LEVEL CONFIRMED ON SITE BY THE CONTRACTOR. 10. THE INVERT LEVELS OF ALL EXISTING SEWERS, DRAINS, DITCHES, TANI OR OTHER FEATURES & APPARATUS WHERE A NEW CONNECTION IS TO MADE SHALL HAVE THEIR PRECISE POSITION AND LEVEL CONFIRMED O SITE BY THE CONTRACTOR PRIOR TO THE COMMENCEMENT OF ANY CONSTRUCTION WORK. THE RESULTS OF THE INVESTIGATIONS SHALL CONFERED TO ROSSI LONG CONSULTING SO THAT THE DESIGN CAN BE VERIFIED. 11. THIS DRAWING IS BASED ON A SITE LAYOUT SUPPLIED BY ARCHITECTS INGLETON WOOD AS DEPICTED ON THEIR DRAWING REF: DRA-2003 ANI TOPOGRAPHICAL SURVEYS BY WILMAC GEOMATICS' AS DEPICTED ON THEIR DRAWINGS REF: 337-1011T AND ON A SURVEY DRAWING PRA 4006 THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. 12. REFER TO DRAWING IS THE FINAL CONSTRUCTION ISSUE ANI DOES NOT PURPORT TO BE A SURVEY RECORD OF THE WORKS AS CONSTRUCTED.		PROVIDED BY OTHERS.
OTHER RELATED DRAWINGS ARE SHOWN ONLY INDICATIVELY, AND SH/ HAVE THEIR POSITION AND LEVEL CONFIRMED ON SITE BY THE CONTRACTOR. 10. THE INVERT LEVELS OF ALL EXISTING SEWERS, DRAINS, DITCHES, TANI OR OTHER FEATURES & APPARATUS WHERE A NEW CONNECTION IS TO MADE SHALL HAVE THEIR PRECISE POSITION AND LEVEL CONFIRMED C SITE BY THE CONTRACTOR PRIOR TO THE COMMENCEMENT OF ANY CONSTRUCTION WORK. THE RESULTS OF THE INVESTIGATIONS SHALL CONFERED TO ROSSI LONG CONSULTING SO THAT THE DESIGN CAN BE VERIFIED. 11. THIS DRAWING IS BASED ON A SITE LAYOUT SUPPLIED BY ARCHITECTS INGLETON WOOD AS DEPICTED ON THEIR DRAWING REF: DRA-2003 ANI TOPOGRAPHICAL SURVEYS BY WILMAC GEOMATICS' AS DEPICTED ON THEIR DRAWINGS REF: 337-1011T AND ON A SURVEY DRAWING PRA 006 THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. 12. REFER TO DRAWING CL-1000 FOR FULL NOTES. FINAL CONSTRUCTION ISSUE: THIS DRAWING IS THE FINAL CONSTRUCTION ISSUE ANI DOES NOT PURPORT TO BE A SURVEY RECORD OF THE WORKS AS CONSTRUCTED.		NECESSARILY ALL SHOWN ON THIS DRAWING. THE CONTRACTOR SHALLAISE WITH THE APPROPRIATE UTILITY PROVIDER TO DETERMINE PRECISELY WHERE ON SITE EXISTING SERVICES ARE LOCATED. SERVISHALL BE LOCATED AND MARKED OUT ON SITE PRIOR TO ANY EXCAVA
 10. THE INVERT LEVELS OF ALL EXISTING SEWERS, DRAINS, DITCHES, TAN OR OTHER FEATURES & APPARATUS WHERE A NEW CONNECTION IS TO MADE SHALL HAVE THEIR PRECISE POSITION AND LEVEL CONFIRMED C SITE BY THE CONTRACTOR PRIOR TO THE COMMENCEMENT OF ANY CONSTRUCTION WORK. THE RESULTS OF THE INVESTIGATIONS SHALL CONFERED TO ROSSI LONG CONSULTING SO THAT THE DESIGN CAN BE VERIFIED. 11. THIS DRAWING IS BASED ON A SITE LAYOUT SUPPLIED BY ARCHITECTS INGLETON WOOD AS DEPICTED ON THEIR DRAWING REF: DRA-2003 ANI TOPOGRAPHICAL SURVEYS BY 'WILMAC GEOMATICS' AS DEPICTED ON THEIR DRAWINGS REF: 337-1011T AND ON A SURVEY DRAWING PRA 006 THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. 12. REFER TO DRAWING CL-1000 FOR FULL NOTES. 	9.	OTHER RELATED DRAWINGS ARE SHOWN ONLY INDICATIVELY, AND SH HAVE THEIR POSITION AND LEVEL CONFIRMED ON SITE BY THE
THIS DRAWING IS BASED ON A SITE LAYOUT SUPPLIED BY ARCHITECTS INGLETON WOOD AS DEPICTED ON THEIR DRAWING REF: DRA-2003 ANI TOPOGRAPHICAL SURVEYS BY 'WILMAC GEOMATICS' AS DEPICTED ON THEIR DRAWINGS REF: 337-1011T AND ON A SURVEY DRAWING PRA 006 THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. 12. REFER TO DRAWING CL-1000 FOR FULL NOTES. FINAL CONSTRUCTION ISSUE: THIS DRAWING IS THE FINAL CONSTRUCTION ISSUE ANI DOES NOT PURPORT TO BE A SURVEY RECORD OF THE WORKS AS CONSTRUCTED.	10.	OR OTHER FEATURES & APPARATUS WHERE A NEW CONNECTION IS TO MADE SHALL HAVE THEIR PRECISE POSITION AND LEVEL CONFIRMED O SITE BY THE CONTRACTOR PRIOR TO THE COMMENCEMENT OF ANY CONSTRUCTION WORK. THE RESULTS OF THE INVESTIGATIONS SHALL CONFERED TO ROSSI LONG CONSULTING SO THAT THE DESIGN CAN BE
THEIR DRAWINGS REF: 337-1011T AND ON A SURVEY DRAWING PRA 006 THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. 12. REFER TO DRAWING CL-1000 FOR FULL NOTES. FINAL CONSTRUCTION ISSUE: THIS DRAWING IS THE FINAL CONSTRUCTION ISSUE ANI DOES NOT PURPORT TO BE A SURVEY RECORD OF THE WORKS AS CONSTRUCTED.	11.	THIS DRAWING IS BASED ON A SITE LAYOUT SUPPLIED BY ARCHITECTS INGLETON WOOD AS DEPICTED ON THEIR DRAWING REF: DRA-2003 AN
FINAL CONSTRUCTION ISSUE: THIS DRAWING IS THE FINAL CONSTRUCTION ISSUE AN DOES NOT PURPORT TO BE A SURVEY RECORD OF THE WORKS AS CONSTRUCTED.		THEIR DRAWINGS DEE: 227 1011T AND ON A SUDVEY DRAWING DRA 000
THIS DRAWING IS THE FINAL CONSTRUCTION ISSUE AN DOES NOT PURPORT TO BE A SURVEY RECORD OF THE WORKS AS CONSTRUCTED.	12.	THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL.
WORKS AS CONSTRUCTED.	12.	THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL.
C1 PRELIMINARY ISSUE. 21.08.20 GMA M	FIN TH	THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. REFER TO DRAWING CL-1000 FOR FULL NOTES. IAL CONSTRUCTION ISSUE: IS DRAWING IS THE FINAL CONSTRUCTION ISSUE AN
C1 PRELIMINARY ISSUE. 21.08.20 GMA M	FIN TH DO	THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. REFER TO DRAWING CL-1000 FOR FULL NOTES. IAL CONSTRUCTION ISSUE: IS DRAWING IS THE FINAL CONSTRUCTION ISSUE AN DES NOT PURPORT TO BE A SURVEY RECORD OF THE
C1 PRELIMINARY ISSUE. 21.08.20 GMA M	FIN TH DO	THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. REFER TO DRAWING CL-1000 FOR FULL NOTES. IAL CONSTRUCTION ISSUE: IS DRAWING IS THE FINAL CONSTRUCTION ISSUE AN DES NOT PURPORT TO BE A SURVEY RECORD OF THE
C1 PRELIMINARY ISSUE. 21.08.20 GMA M	FIN TH DO	THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. REFER TO DRAWING CL-1000 FOR FULL NOTES. IAL CONSTRUCTION ISSUE: IS DRAWING IS THE FINAL CONSTRUCTION ISSUE AN DES NOT PURPORT TO BE A SURVEY RECORD OF THE
	FIN TH DO	THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. REFER TO DRAWING CL-1000 FOR FULL NOTES. IAL CONSTRUCTION ISSUE: IS DRAWING IS THE FINAL CONSTRUCTION ISSUE AN DES NOT PURPORT TO BE A SURVEY RECORD OF THE
	FIN TH DO WC	THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. REFER TO DRAWING CL-1000 FOR FULL NOTES. IAL CONSTRUCTION ISSUE: IS DRAWING IS THE FINAL CONSTRUCTION ISSUE AN DES NOT PURPORT TO BE A SURVEY RECORD OF THE DRKS AS CONSTRUCTED. PRELIMINARY ISSUE. DATE BY AU
	FIN TH DO WC	THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. REFER TO DRAWING CL-1000 FOR FULL NOTES. AL CONSTRUCTION ISSUE: IS DRAWING IS THE FINAL CONSTRUCTION ISSUE AND DESCRIPTION ISSUE A SURVEY RECORD OF THE DRKS AS CONSTRUCTED. PRELIMINARY ISSUE. 21.08.20 GMA M DESCRIPTION DATE BY AU
Consulting	C1 REV	THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. REFER TO DRAWING CL-1000 FOR FULL NOTES. AL CONSTRUCTION ISSUE: IS DRAWING IS THE FINAL CONSTRUCTION ISSUE AN ES NOT PURPORT TO BE A SURVEY RECORD OF THE DRKS AS CONSTRUCTED. PRELIMINARY ISSUE. PRELIMINARY ISSUE. PRELIMINARY ISSUE. DESCRIPTION DATE BY AU TERMOSSI LONG CONSULTING
6 Meridian Way, Norwich, Norfolk, NR7 0TA		THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. REFER TO DRAWING CL-1000 FOR FULL NOTES. IAL CONSTRUCTION ISSUE: IS DRAWING IS THE FINAL CONSTRUCTION ISSUE AN DES NOT PURPORT TO BE A SURVEY RECORD OF THE DRKS AS CONSTRUCTED. PRELIMINARY ISSUE. PRELIMINARY ISSUE. PRELIMINARY ISSUE. 21.08.20 GMA M DESCRIPTION DATE BY AU TERMINE AND
6 Meridian Way, Norwich, Norfolk, NR7 0TA 2 01603 706 420 www.rossilong.co.uk		THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. REFER TO DRAWING CL-1000 FOR FULL NOTES. IAL CONSTRUCTION ISSUE: IS DRAWING IS THE FINAL CONSTRUCTION ISSUE AN DESCRIPTION DE A SURVEY RECORD OF THE DRKS AS CONSTRUCTED. PRELIMINARY ISSUE. PRELIMINARY ISSUE. 21.08.20 GMA M DESCRIPTION DATE BY AU T DESCRIPTION DATE BY AU
6 Meridian Way, Norwich, Norfolk, NR7 0TA 2: 01603 706 420 www.rossilong.co.uk HIENT BIG SKY DEVELOPMENTS LTD		THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. REFER TO DRAWING CL-1000 FOR FULL NOTES. AL CONSTRUCTION ISSUE: IS DRAWING IS THE FINAL CONSTRUCTION ISSUE AN DES NOT PURPORT TO BE A SURVEY RECORD OF THE DRKS AS CONSTRUCTED. PRELIMINARY ISSUE: 21.08.20 GMA M DESCRIPTION DATE BY AU DESCRIPTION DATE BY AU T G SKY DEVELOPMENTS LTD
6 Meridian Way, Norwich, Norfolk, NR7 0TA 2 01603 706 420 www.rossilong.co.uk LIENT BIG SKY DEVELOPMENTS LTD LONG STRATTON, NORFOLK		THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. REFER TO DRAWING CL-1000 FOR FULL NOTES. ALL CONSTRUCTION ISSUE: IS DRAWING IS THE FINAL CONSTRUCTION ISSUE AN DES NOT PURPORT TO BE A SURVEY RECORD OF THE DRKS AS CONSTRUCTED. PRELIMINARY ISSUE. PRELIMINARY ISSUE. PRELIMINARY ISSUE. PRELIMINARY ISSUE. DESCRIPTION DATE BY AU DESCRIPTION DATE BY AU T G SKY DEVELOPMENTS LTD NG STRATTON, NORFOLK
6 Meridian Way, Norwich, Norfolk, NR7 0TA T: 01603 706 420 www.rossilong.co.uk FLIENT BIG SKY DEVELOPMENTS LTD LONG STRATTON, NORFOLK ROJECT ST GILES PARK		THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. REFER TO DRAWING CL-1000 FOR FULL NOTES. IAL CONSTRUCTION ISSUE: IS DRAWING IS THE FINAL CONSTRUCTION ISSUE AN DES NOT PURPORT TO BE A SURVEY RECORD OF THE DRKS AS CONSTRUCTED. PRELIMINARY ISSUE. PRELIMINARY ISS
6 Meridian Way, Norwich, Norfolk, NR7 0TA 2 01603 706 420 www.rossilong.co.uk LIENT BIG SKY DEVELOPMENTS LTD LONG STRATTON, NORFOLK ROJECT ST GILES PARK CRINGLEFORD		THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. REFER TO DRAWING CL-1000 FOR FULL NOTES. IAL CONSTRUCTION ISSUE: IS DRAWING IS THE FINAL CONSTRUCTION ISSUE AN DES NOT PURPORT TO BE A SURVEY RECORD OF THE DRKS AS CONSTRUCTED. PRELIMINARY ISSUE. PRELIMINARY ISS
Meridian Way, Norwich, Norfolk, NR7 0TA 2 01603 706 420 www.rossilong.co.uk LIENT BIG SKY DEVELOPMENTS LTD ONG STRATTON, NORFOLK ROJECT ROJECT ST GILES PARK CRINGLEFORD NORWICH		THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. REFER TO DRAWING CL-1000 FOR FULL NOTES. AL CONSTRUCTION ISSUE: IS DRAWING IS THE FINAL CONSTRUCTION ISSUE AN DES NOT PURPORT TO BE A SURVEY RECORD OF THE DRKS AS CONSTRUCTED. PRELIMINARY ISSUE. PRELIMINARY ISSUE. PRELIMINARY ISSUE. DESCRIPTION DATE BY AU DESCRIPTION DATE BY AU T G SKY DEVELOPMENTS LTD NG STRATTON, NORFOLK ET G GILES PARK RINGLEFORD DRWICH
Consulting Office Consulting Office Consulting Office Consulting Office Consult of Consults Office Consult of Consults Conservation Co		THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. REFER TO DRAWING CL-1000 FOR FULL NOTES. IAL CONSTRUCTION ISSUE: IS DRAWING IS THE FINAL CONSTRUCTION ISSUE AN DES NOT PURPORT TO BE A SURVEY RECORD OF THE DRKS AS CONSTRUCTED. PRELIMINARY ISSUE. PRELIMINARY ISSUE. PRELIMINARY ISSUE. DESCRIPTION DATE BY AU DESCRIPTION DATE BY AU DESCRIPTION DATE BY AU DESCRIPTION DATE BY AU T G SKY DEVELOPMENTS LTD NG STRATTON, NORFOLK ECT I GILES PARK RINGLEFORD DRWICH PORTS PAVILLION (PHASE 18)
Meridian Way, Norwich, Norfolk, NR7 0TA to 1603 706 420 www.rossilong.co.uk LIENT BIG SKY DEVELOPMENTS LTD ONG STRATTON, NORFOLK ROJECT ST GILES PARK CRINGLEFORD NORWICH		THE CRINGLEFORD RBT FOR NORFOLK COUNTY COUNCIL. REFER TO DRAWING CL-1000 FOR FULL NOTES. IAL CONSTRUCTION ISSUE: IS DRAWING IS THE FINAL CONSTRUCTION ISSUE AN DESCRIPTION TO BE A SURVEY RECORD OF THE DRKS AS CONSTRUCTED. PRELIMINARY ISSUE. PRELIMINARY ISSUE. PRELIMINARY ISSUE. PRECIPTION DATE BY AU DESCRIPTION DATE BY AU TO G SKY DEVELOPMENTS LTD NG STRATTON, NORFOLK ECT GILES PARK RINGLEFORD DRWICH PORTS PAVILLION (PHASE 18) GHWAY CONSTRUCTION

	0		/ .0 0 _0							
	SUITABILITY									
A - CONSTRUCTION										
	PROJECT NO.	DRAWING FIELDS.		DRAWING NO.	REV					
	181315	RLC-00-	XX-DR	C-340	C1					