

Property A	Address:		Co	over She	et
DA No:					
	ITP LISTING			QUIRE	D
			Yes	No	N/A
ROAD CONS	STRUCTION				
ITP100-001	Earthworks Preconstruction & Erosion/Sediment Contro				
ITP100-002	Earthworks Subgrade Preparation & Sub base				
ITP100-003	Road Services Crossing & Kerbing				
ITP100-004	Basecourse Construction				
ITP100-005	Asphalt Seal / Bitumen Seal				
ITP100-006	Signs, Devices and Linemarking				
		·			
DRAINAGE (CONSTRUCTION				
ITP300-001	Drainage Preconstruction				
ITP300-002	Drainage Excavation & Pipelaying				
ITP300-003	Drainage Backfill				
ITP300-004	Drainage Pits / Lintels / Grates				
ITP300-005	Subsoil Drainage /Pit Grate covers and surrounds				
	ı				
Verified and	I Signed by Superintendent:	Date:			



Property Address:				F	Form ITP100-001 Page 1 of 1			
	ITP100-001	EARTHWORKS PRECONS	TRUCTION &	EROSION	I/SEDIM	ENT CO	NTROL	
Road	No:	Chainage:	t	o				
		CHECKLIST STEE	Р			CON	FORM/	ANCE
						Yes	No	N/A
		n accordance with the ap	•	•	cificatio	ns, with	particula	ar
refere 1		, D2 and D3.02 of AUSSPEC ns and specifications avai		cification				
ı	Арргочей ріа	ris and specifications avai	iable					
2	GTCC advised) F2//)					
	(Mick George	6592 5323 or Will Barr 6592	2 5300)					
					!	НС	DLD POI	NT
	Signaturo		Dato					
	signature	(Superintendent)	Date					
3		ols in place as per approve	ed erosion and	l sedimer	nt			
	Control plan (cnecк dally) to proceed requested anc	d approved					
	- verbal	- written E						
	verbar <u> </u>	William	_					
		(Mick George 6592 5323 or Will Barr 6592				НС	OLD POI	NT
	Signature	(Superintendent)	Date					
4	Commence c	learing						
						НС	DLD POI	NT
	Signature	(Superintendent)	Date					
5	Topsoil remov	ed and stockpiled as spec	ified					
	Verified and S	igned by Superintendent: .				Date:		
Notes	:				l			



Property Address:				P100-00 ge 1	2	
ITP100	0-002 EARTHWORKS SUBGRAD	E PREPARATIOI	N & SUB BASE			
Road No:	Chainage:	to				
	CHECKLIST STEP		COI	IFORM	ANCE	
1. Erosion and Sedim	nent Controls in Place					
Authorisation to p	proceed requested and approved \Box	b				
Signature GTCC (Mick C	Date			OLD PO	IIVI	
	Date uperintendent)					
2. Ground water cor	ntrolled to direction					
Verified and sign	ned by Superintendent:		Date:	Date:		
3. Base of excavation	n is compacted to 95%			t certificate at		
4. Surface shape ar +5mm and -30m	nd subgrade levels do not exceed m	d level toleranc			lacrica	
5. Proof roll subgrade	e					
0	Date		H	HOLD POINT		
9	Date					
Verified and Sig	ned by Superintendent:		Date:			
Notes:						



Pro	perty Address:	Form ITP Page		3
	ITP100-003 ROAD SERVICES CROSSINGS AND KERBI	NG		
Roa	d No: Chainage: to			
	CHECKLIST STEP	CON	FORM	ANCE
		YES	NO	N/A
spe	ITP is to be read in accordance with the approved plans and cifications, with particular reference to parts D1, D3.04, D3.07 and D3.09 USSPEC Design Specification			
1.	Roads services crossings completed to plan			
	Sewer crossings complete with non cohesive backfill			
	Drainage complete with non cohesive backfill			
	Power/Telstra/communication and water service crossings complete with sand/cement backfill			
2.	Earthworks and subgrade preparation completed			
3.	Proof roll subgrade			
	Authorisation to proceed requested and approved - verbal - written - written			
	Signature Date	НС	OLD POI	NT
	Signature(Superintendent)			
4.	Subdivisional pegs & set out pegs in place			
5.	Sample of sub base tested for gradings, PI & CBR for compliance with RTA spec 3051 category 2(c); results submitted to Council.	NATA tes	t certificate	attached
6.	Sub base layer minimum 100mm thick 650mm behind kerb face is			
	spread and compacted to 100% Std. Compaction to AS1289 (1 test/100m min. 3 tests)	NATA tes	t certificate	attached
	Authorisation to proceed requested and approved			
	- verbal - written - written			
	Signature Date	НС	OLD POI	NT
	Signature Date			



Prop	perty Address:	F	orm ITP Page		3
	ITP100-003 ROAD SERVICES CROSSINGS AND	KERBIN	IG		
Road	l No: Chainage: to)			
	CHECKLIST STEP		CON	FORM <i>i</i>	ANCE
			YES	NO	N/A
7.	Proof roll sub-base with Council under propposed kerb and gutt	er			
	Authorisation to proceed kerbing/concrete placing - verbal - written -				
	Signature		HOLD POINT		NT
	Signature Date(Superintendent)				
8.	Low slump 20Mpa concrete kerb mix placed by machine and finished to a smooth continuous surface with joints at 3m centre kerb adaptors installed	s and			
9.	Kerbing correct line measured off undamaged setout pegs +/-	15mm			
10.	Road correct width measured between kerbs +/- 15mm				
11.	Levels within +/- 10mm				
12.	Survey check results attached reference (for WAE)				
	Verified and Signed by Superintendent:		Date:		
Notes	s:				



Property Address:		F	orm ITP Page		4
ITP100-004	BASECOURSE CONSTRUCTI	ION			
Road No: Chainag	je: t	О			
CHECKLIS [*]	T STEP		CON	FORM	ANCE
			YES	NO	N/A
This ITP is to be read in accordance with t specifications, with particular reference to AUSSPEC Design Specification		of			
1. Kerbing completed and complies					
2. Kerb inlet pits completed and con	forms				
3. Sub-base/select layer conforms					
4. Sample of base tested for grading	s, PI & CBR for compliance v	vith			
RTA spec 3051 category 2(c); resul			NATA tes	t certificate	attached
Authorisation to proceed requeste - verbal Signature	- written Date		HOLD POINT		
Signature(Superintendent)	Date				
5. Base layer minimum 40mm below finished to 100% Std. Compaction	·		NATA tes	t certificate	attached
6. Surface shape and basecourse lever of +/- 10mm	vels do not exceed level tole	erance			
7. Deflection tested with Benkelman wheel paths in each lane	Beam at 20m intervals in alte	ernate	NATA tes	t certificate	attached
8. Deflections less than	1.25mm Collector Roa				
Tolerance limits set by	1.70mm Access Road	S			
ARRB SR41 Table XIX	2.05mm Minor Roads	<u>-</u>	See	attached re	port
Verified and Signed by Superintend	dent:		Date:		
Notes:					



Prope	erty Address:	F	orm ITP Page		5
	ITP100-005 ASPHALT SEAL / BITUMEN SI	EAL			
Road	No: Chainage: to	ס			
	CHECKLIST STEP		CON	FORM	ANCE
			YES	NO	N/A
specifi	is to be read in accordance with the approved plans and cations, with particular reference to parts D1 and D3.08 of AUSS Specification	PEC			
1.	Basecourse completed and conforms				
2.	Pavement surface is tight and free of loose material				
3.	Proof roll base with Council				
	Authorisation to proceed with seal - verbal - written -				
	Signature		НС	DLD POI	NT
	Weather is fine, rain is not threatening and the pavement				
6.	temperature has been above 10 degrees celsius for at least 1 h Tack coat of emulsion including 7mm prime seal applied at 0.2 litres/sq.m				
7.	40mm of hot AC10 Dense Graded Asphalt is supplied, placed a compacted in accordance with AS2150 & AS2734	and			
	25mm AC10 dense graded Asphalt including prime seal and 7r aggregate (access place and local street only) is suplied, plac and compacted in accordance with As2150 and AS2734.				
	Manufacturers test certificates meet RTA Table R116.1 for other heavy duty pavements supplied to Council	than			
10.	Weigh bridge dockets attached for supply				
	Verified and Signed by Superintendent:		Date:		
Notes:					



Property Address: Form ITP100-0 Page 1 of 1				•	
	ITP100-006 SIGNS, DEVICES AND LINEMA	RKING			
Road	No: Chainage:	to			
	CHECKLIST STEP		CON	ORMA	ANCE
			YES	NO	N/A
speci	P is to be read in accordance with the approved plans and ications, with particular reference to parts D1 and D5.06 of AUSS in Specification	PEC			
1.	Seal completed and conforms				
	AND DEVICES				
2.	Supplied materials conform				
3.	New signs installed as scheduled in project plans and specifica	ition			
4.	Concrete footings installed				
LINEN	ARKING				
1.	Asphalt surface swept clean				
2.	Traffic control established; traffic control plan submitted to Cou	uncil			
3.	Set out and spot position of all lines, symbols				
4.	Line marking completed to project plans and specification				
	Verified and Signed by Superintendent:		Date:		
Notes					
				·	



Property Address:		F	orm ITP Page		1
ITP300	0-001 DRAINAGE PRECONSTRUC	TION			
Line No:	Pit No's:				
CHE	CKLIST STEP		CON	FORM/	ANCE
			YES	NO	N/A
This ITP is to be read in accordance specifications, with particular refeatures. AUSSPEC Design Specification	ce with the approved plans and erence to parts D1, D4.01 and D4.02	of			
 Approved plans available 					
2. Earthworks completed to f					
 GTCC advised of start date 6592 5366) 	e (Mick George 6592 5323 or Will Ba	rr			
 Subdivisional pegs and set Authorisation to proceed r 		-			
- verbal	- written				
	Date		НС	DLD POI	NI
5. Existing services located a	nd marked clearly				
6. a) All materials delivered of D4.02)	comply with order and specification	ı (refer			
b) Pipe type, class and size	e matches plan				
c) Date of manufacturer of	of uPVC plastic pipes				
NAME	YEARS OF PIPELAYING EXPERIENCE	&/OR IN	&/OR INDUSTRY CERTIFICAT ATTACHED		ICATE
Verified and Signed by Sup	perintendent:		Date:		
Notes:					



Property Address: Form ITP300- Page 1 of				2
	ITP300-002 DRAINAGE EXCAVATION & PIPEL	AYING		
Line	No: Pit No's:			
	CHECKLIST STEP	CON	IFORM.	ANCE
		YES	NO	N/A
spec	TP is to be read in accordance with the approved plans and cifications, with particular reference to parts D1, D4.03 and D4.04 at 5 of AUSSPEC Design Specification	nd		
1.	Preconstruction completed and conforms			
2.	Mark out trenches			
3.	Trenches excavated to depth and grade laser, allowing 100mm bedding in accordance with specification	1		
4.	Trench foundation and walls firm stiff and suitable (firm clay requmoderate effort to penetrate 30mm with thumb in trench wall)	uires		
4A.	Sediment/erosion control devices (eg., silt fence) in place Authorisation to proceed requested and approved - verbal - written Signature Date GTCC (Mick George 6592 5323 or Will Barr 6592 5366) Signature Date	Н	OLD PO	INT
4B.	(Superintendent) Trenches > 1.5m deep; shoring in place.			
	Authorisation to proceed requested and approved - verbal - written - Signature	Н	OLD PO	INT
5.	Presence of groundwater or unsuitable material Authorisation to proceed requested and approved			
	- verbal - written - writt	Н	OLD PO	INT
6.	Groundwater or unsuitable material controlled to direction			
7.	Spread bedding material to 100mm depth and compact to take footprint less than 10mm deep	e a		
8.	Pipe laid to project drawings grade and line ensuring that there foreign material in or near the socket prior to levering pipe into p (D4.05.3)	olace		
9.	Visually inspect each joint, checking witness marks and rubber ri	ings		
	Verified and Signed by Superintendent:	Date:		



Project:			300-003 1 of 1	3
ITP300-003 DRAINAGE BACKFILL				
Line No: Pit No's:				
CHECKLIST STEP	С	ONI	ORMA	ANCE
	Υ	ES	NO	N/A
This ITP is to be read in accordance with the approved plans and specifications, with particular reference to parts D1, D4.03 and D4.011 AUSSPEC Design Specification	l of			
 Pipelaying completed and conforms 				
2. Grades over 15% install concrete bulkheads every third joint of	RCP			
3. All uPVC pipes laid on grades over 15% install bulkheads every second joint and bed on grade 20 concrete				
4. Grades over 50% concrete encase the uPVC pipe in grade 20 concrete and bulkheads every 2nd joint				
5. Sample of backfill material tested for gradings in accordance specification and results submitted to Council.	with		test certifi attached	cates
6. Backfill trench with bedding sand to 200mm above pipe and compact to take a footprint less than 10mm				
7. Backfill and compact trench to approved plans Authorisation to proceed requested and approved				
- verbal - written - written				
Signature Date Date GTCC (Mick George 6592 5323 or Will Barr 6592 5366))		НС	LD POI	NT
Signature				
8. Roadway crossings are to be backfilled with imported granula				
material in 150mm layers compacted to 95% std compaction t AS1289 (min. 1 test/crossing)	io		test certifi attached	cates
Verified and Signed by Superintendent:	Da	ite:		
Notes:				



Property Address:		rm ITP Page	300-00 ⁴ 1 of 1	4
ITP300-004 DRAINAGE PITS / LINTELS / G	RATES			
Line No: Pit No's:				
CHECKLIST STEP	(CON	ORM <i>A</i>	ANCE
	•	YES	NO	N/A
This ITP is to be read in accordance with the approved plans and specifications, with particular reference to parts D1, D4.12 and D5 of AUSSPEC Design Specification				
 Pipelaying completed and conforms 				
 Align KIGP drainage pits under kerb line and all other pits over of pipe intersection 	centre			
3. Ensure foundation is firm and free of loose material				
4. Install a minimum of 3m of subsoil drainage pipe into inlet pipe at invert level	trench			
 Pour insitu base and once base has set finish rendering, bench and channels to drainage standard detail sheet, allow for subs drainage 500mm above invert 	_			
6. Pour insitu pit to drainage standard detail sheet OR construct precast concrete drainage pit to manufacturers specifications	;			
Authorisation to proceed requested and approved - verbal - written -				
Signature Date Date		HC	LD POI	NT
Signature				
7. Visually check each joint is flush and sealed				
8. Components are plumb (less than 10mm deviation/metre), stein place to drainage standard detail sheet (not required fo 1.5m deep)				
Verified and Signed by Superintendent:	D	ate:		
Notes:				



CTTT COOKCTE					
Property Address:		F	Form ITP300-005 Page 1 of 1		
ITP300-005 SUBSOIL DRAINAGE / PIT GRATE COVERS & SURROUNDS					
Line No:	Pit No's:				
CHECKLIST STEP			CONFORMANCE		
			YES	NO	N/A
This ITP is to be read in accordance with the a specifications, with particular reference to par AUSSPEC Design Specification		D5 of			
1. Pipelaying and drainage pits conform					
 Place and compact select fill around p equally around pits to avoid unbalance 	ed laterial loading	he fill			
3. Junction/Surcharge and Interallotment pit grate covers and surrounds are installed to standard drawings					
4. Kerbing transitions completed and conf					
KIGP lintel, grates and surrounds a drawings and part 5.10 of the spec					
6. Sample of backfill material tested for gradings for compliance with the specification; results submitted to Council.		e with	NASA test certificate attached		
Authorisation to proceed requested and verbal - w	d approved ⁄ritten □				
Signature Da	ate 92 5366)		HOLD POINT		
Signature Da (Superintendent)					
7. Subsoil drainage installed and backfilled batters and as marked on the stormwal the standard detail on plan		e with			
8. Subsoil drains layed at a minimum grad at the end and at 60m spaces	de of 0.5% with flushing	points			
 Subsoil drains connected into drainage pit 	e pits -500mm above in	vert of			
10. Restore to pre existing condition all s during construction	urfaces and services a	ıltered			
11. All drainage lines and structures are to	be within Greater Tare				
Council tolerances			WAE spreadsheet attached		
Verified and Signed by Superintendent:			Date		
Notes:					