

NOTES: 200 - CONTOURS

1. REFER TO ARCHITECT'S PLANS AND RETAINING WALL PLANS AND LONG SECTIONS FOR LOT LEVELS; ROADING LONG SECTIONS FOR JOAL SURFACE LEVELS. ALL LEVELS ARE IN TERMS OF AUCKLAND VERTICAL DATUM NZVD 2016.
2. ALL EARTHWORKS SHALL COMPLY WITH THE EROSION AND SEDIMENT CONTROL GUIDELINES FOR LAND DISTURBING ACTIVITIES, AC GD2016/005.
3. NO EARTHWORKS CAN COMMENCE UNTIL AN AS-BUILT SURVEY OF ALL SEDIMENT AND EROSION CONTROL DEVICES HAS BEEN COMPLETED, AND APPROVAL TO COMMENCE HAS BEEN ISSUED BY AUCKLAND COUNCIL OFFICERS.
4. UNDER-FILL DRAINAGE IS TO BE INSTALLED AT THE DIRECTION OF THE GEOTECHNICAL ENGINEER. SHOULD THE CONTRACTOR ENCOUNTER SPRINGS OR OTHER SOURCES OF WATER, THEY ARE TO NOTIFY THE GEOTECHNICAL ENGINEER IMMEDIATELY.
5. ALL UNSUITABLE MATERIALS AS DEFINED IN THE CONTRACT SPECIFICATION IS TO BE REMOVED AND STRIPPED AREAS INSPECTED BY THE GEOTECHNICAL ENGINEER PRIOR TO ANY FILLING TAKING PLACE.
6. EARTHWORKS SHALL NOT EXTEND PAST THE AREA SHOWN ON THE PLANS WITHOUT PRIOR APPROVAL FROM THE ENGINEER.
7. EARTHWORKS ARE NOT TO BE EXTENDED INTO ADJOINING LOTS UNLESS THE ENGINEER HAS ISSUED SPECIFIC INSTRUCTIONS TO DO SO.
8. THE CONTRACTOR IS RESPONSIBLE FOR IDENTIFYING AND PROTECTING EXISTING SERVICES AND DRAINAGE ON SITE.
9. THE CONTRACTOR SHALL CONFIRM THE LOCATION, LEVELS AND DETAILING OF ALL PROPOSED GEOTECHNICAL WORKS WITH THE GEOTECHNICAL ENGINEERS ON SITE PRIOR TO PROCEEDING WITH THOSE WORKS.

NOTES: 210 - CUT AND FILL

1. ALL LEVELS ARE IN TERMS OF AUCKLAND VERTICAL DATUM NZVD 2016. THE CONTOUR INTERVAL IS: 1.0m
2. CUT / FILL BETWEEN EXISTING SURFACE AND FINISHED DESIGN SURFACE.

NOTES: 220 - SITE CLEARING

1. ALL TREES AND ASSOCIATED FENCING NOT IDENTIFIED FOR CLEARING WITHIN THE WORKS AREA ARE TO BE RETAINED UNLESS DIRECTED BY THE ENGINEER.
2. ANY TREES THAT ARE NOTED TO BE RETAINED SHALL BE IDENTIFIED ON SITE AND FENCED AROUND THE DRIPLINE FOR PROTECTION.
3. ANY ASBESTOS OR CONTAMINATED MATERIAL IS TO BE REMOVED FROM SITE IN ACCORDANCE WITH A COUNCIL APPROVED REMEDIATION ACTION PLAN.
4. NO FIRES ARE PERMITTED UNLESS CONSENT IS OBTAINED FROM THE FIRE SERVICE.

NOTES: 230 - ESC

1. ALL EROSION AND SEDIMENT CONTROL MEASURES SHALL COMPLY WITH THE EROSION AND SEDIMENT CONTROL GUIDELINES FOR LAND DISTURBING ACTIVITIES, AUCKLAND COUNCIL GD005.
2. ALL EROSION AND SEDIMENT CONTROL MEASURES MUST BE OPERATIONAL PRIOR TO ANY OTHER WORKS COMMENCING ON SITE. THE CONTRACTOR SHALL ARRANGE FOR AND ATTEND A PRELIMINARY SEDIMENT CONTROL MEETING ONSITE WITH THE ENGINEER AND COUNCIL REPRESENTATIVE.
3. A COPY OF THE SEDIMENT CONTROL PLAN SHALL BE AVAILABLE ON SITE DURING WORK HOURS. ALL PERSONNEL INVOLVED IN EARTHWORK ACTIVITIES ON THE SITE (INCLUSIVE OF SUB-CONTRACTORS) SHALL BE FAMILIAR WITH THE PLANS REQUIREMENTS.
4. ALL "CLEAN WATER" RUNOFF FROM STABILIZED SURFACES INCLUDING CATCHMENT AREAS ABOVE THE SITE SHALL BE DIVERTED AWAY FROM THE EARTHWORK AREAS VIA A STABILIZED SYSTEM TO PREVENT EROSION.
5. THE MAIN SILT CONTROL MEASURES FOR THIS SITE ARE:

a. REMOVAL OF SEDIMENT FROM SILT LADEN WATERS USING SUPER SILT FENCES AS SHOWN;

b. STABILISATION OF THE SITE AGAINST EROSION AS SOON AS PRACTICABLE AND IN A PROGRESSIVE MANNER AS EARTHWORKS ARE FINISHED OVER VARIOUS AREAS OF THE SITE;

c. NEW CESSPITS MUST BE PROTECTED TO PREVENT SILT LADEN RUNOFF ENTERING THE NEW STORMWATER LINES; AND

d. MAINTENANCE OF ALL SEDIMENT CONTROL MEASURES AS REQUIRED.
7. FURTHER SEDIMENT CONTROL MEASURES MAY BE REQUIRED BY THE ENGINEER AS THE PROJECT ADVANCES. THESE WILL BE INSTALLED AS AND WHERE DIRECTED BY THE ENGINEER. THE CONTRACTOR IS SOLELY RESPONSIBLE FOR ENSURING THAT THE SITE HAS EFFECTIVE MEASURES OPERATING AT ALL TIMES.

NOTES: 250 - RET WALL PLAN

1. LEVELS ARE IN TERMS OF AUCKLAND VERTICAL DATUM NZVD 2016.
2. REFER TO STRUCTURAL ENGINEER'S PLANS AND SECTIONS FOR RETAINING WALL DESIGN DETAIL
3. ALL RETAINING WALLS FACING THE ROAD FRONTAGE WILL BE KEYSTONE
4. EARTHWORKS SHALL NOT EXTEND PAST THE AREA SHOWN ON THE PLANS WITHOUT PRIOR APPROVAL FROM THE ENGINEER.
5. EARTHWORKS ARE NOT TO BE EXTENDED INTO ADJOINING LOTS UNLESS THE ENGINEER HAS ISSUED SPECIFIC INSTRUCTIONS TO DO SO.
6. THE CONTRACTOR IS RESPONSIBLE FOR IDENTIFYING AND PROTECTING EXISTING SERVICES AND DRAINAGE ON SITE. STRUCTURAL ENGINEER TO DETAIL ANY REQUIRED PIPE BRIDGING.
7. THE CONTRACTOR SHALL CONFIRM THE LOCATION, LEVELS AND DETAILING OF ALL PROPOSED GEOTECHNICAL WORKS WITH THE GEOTECHNICAL ENGINEERS ON SITE PRIOR TO PROCEEDING WITH THOSE WORKS.

NOTES: 300 - ROADING

1. ALL WORK AND MATERIALS TO COMPLY WITH AT TRANSPORT DESIGN MANUAL STANDARDS. ANY AMBIGUITY BETWEEN ISSUED DRAWINGS AND CONCL STANDARDS IS TO BE REPORTED TO THE ENGINEER FOR CLARIFICATION.
2. THE CONTRACTOR SHALL EXTEND ROAD CONSTRUCTION 2m PAST THE STAGE BOUNDARY FOR FUTURE INTERNAL SUBDIVISION CONNECTIONS.
3. ROAD SETOUT DATA SHOWN ON 3000 SERIES DRAWINGS IS TO BE PROVIDED ELECTRONICALLY.
4. ALL ROAD MARKING AND ROAD SIGNAGE IS TO BE CONSTRUCTED AS PER TRANSIT NEW ZEALAND'S MANUAL OF SIGNS AND MARKINGS, AND AT TDM.
5. VEHICLE ACCESSWAYS FOR JOAL SHALL BE AS PER AT COMMERCIAL VEHICLE STANDARD DRAWINGS VX0201-VX0205. ALL OTHER VEHICILE CROSSINGS SHALL BE AS PER AT DRAWINGS VX0101-VX0105.
6. REFER TO LANDSCAPE ARCHITECTS PLANS FOR STREET TREE DETAILS. TREES SHOWN ON PLAN ARE INDICATIVE ONLY.
7. STREET LIGHTS SHOWN ON PLAN ARE INDICATIVE ONLY.

NOTES: 360 - ROAD TYP XS

1. SUBGRADE CBR ASSUMED AS 4%. SUBGRADE TO BE TESTED BY SCALE PENETROMETER BY CONTRACTOR FOLLOWING BULK EARTHWORKS PRIOR TO FINAL ROAD TRIMMING. RESULTS TO BE PROVIDED TO THE ENGINEER TO CONFIRM PAVEMENT DEPTH.
2. GRADE 4 MEMBRANE CHIPSEAL TO BE PLACED (AT 1L/m2 OF RESIDUAL BITUMEN) ON BASECOURSE PRIOR TO ASPHALT SURFACING.
3. SUBSOIL DRAINAGE TO BE IN ACCORDANCE WITH ATCOP DRAWING RD025 HOWEVER THE TRENCH BACKFILL IS TO BE IN ACCORDANCE WITH NZTA F2 SPECIFICATION.
4. REFER TO STREETLIGHTING PLANS FOR LIGHTING DETAILS. COLUMNS TO BE MINIMUM 1.0m OFFSET FROM FACE OF KERB TO FACE OF POLE UNLESS SPECIFIED.
5. REFER TO 390 SERIES DRAWINGS FOR KERB DETAILS
6. REFER TO LANDSCAPING PLANS FOR STREET TREE AND PLANTING DETAILS.
7. FOR ROAD LAYOUT, REFER TO DRAWING 300
8. FINAL DEFLECTION ON ROAD PAVEMENT TO BE 1.2mm ON LOCAL ROADS. CONTRACTOR TO UNDEDRTAKE BENKELMAN BEAM AND FWD TESTING PRIOR TO SURFACING FOR APPROVAL BY THE ENGINEER.

NOTES: 380 - RD MARKING

1. ALL ROAD MARKING AND ROAD SIGNAGE IS TO BE CONSTRUCTED AS PER NZTA MANUAL OF SIGNS AND MARKINGS, AND ATCOP.
2. PRIOR TO ROAD MARKING BEING UNDERTAKEN, THE CONTRACTOR IS TO CONFIRM WITH THE ENGINEER THAT ALL APPROVALS FOR ROAD MARKING HAVE BEEN OBTAINED.
3. PRIOR TO ROAD MARKING BEING UNDERTAKEN, THE CONTRACTOR IS TO CONFIRM WITH THE ENGINEER THAT ALL APPROVALS FOR ROAD MARKING HAVE BEEN OBTAINED.
4. ALL WHITE ROAD MARKINGS SHOULD BE REFLECTORIZED IN CONFORMANCE WITH MOTSAM AND ATCOP REQUIREMENTS.

NOTES: 400 - STORMWATER

1. ALL WORKS AND MATERIALS TO COMPLY WITH AUCKLAND COUNCIL CODE OF PRACTICE FOR LAND FOR LAND DEVELOPMENT AND SUBDIVISION CHAPTER 4-STORMWATER.
2. ALL PIPES CROSSING UNDER CARRIAGEWAY/TRAFFIC AREAS TO BE HARDFILL BACKFILLED 1.0m BEYOND THE EXTENT OF CARRIAGEWAY. ALL PIPE CROSS OVERS ARE TO BE HARDFILL BACKFILLED 1.0m EITHER SIDE OF CROSS OVER.
3. THESE DRAWINGS DO NOT NECESSARILY SHOW ALL EXISTING SERVICES. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO ACCURATELY LOCATE AND PROJECT ALL EXISTING SERVICES DURING THE CONSTRUCTION PROCESS.

NOTES: 410 - SW LONGS

1. ALL STORMWATER LINES ARE TO BE CLASS 2 REINFORCED CONCRETE RUBBER RING JOINTS (RCRRJ) UNLESS SPECIFIED OTHERWISE.
2. ALL MANHOLES ARE TO BE 1050 DIA. WITH HEAVY DUTY LIDS UNLESS SPECIFIED OTHERWISE.
3. BEDDING FOR STORMWATER TO COMPLY WITH AUCKLAND COUNCIL CODE OF PRACTICE FOR LAND DEVELOPMENT AND SUBDIVISION.
4. ALL CESSPIT LEADS ARE TO BE CLASS 2 UNLESS OTHERWISE INDICATED.
5. PIPE GRADES ON THE LONG SECTIONS ARE CALCULATED FROM MANHOLE CENTRE TO MANHOLE CENTRE. THIS MAY RESULT IN CREEP (ON STEEP SIDES PARTICULARLY) AND THE CONTRACTOR IS RESPONSIBLE FOR ENSURING THAT LASER LEVELS ARE SET TO COMPENSATE FOR THIS.

NOTES: 430 - RAINGARDEN

1. REFER TO 400 SERIES DRAWINGS FOR STORMWATER DRAINAGE DETAILS.
2. FOR PLANTING DETAILS, REFER LANDSCAPE ARCHITECTS DRAWINGS.
4. DESIGNED IN ACCORDANCE WITH AUCKLAND COUNCIL GDO1 SECTION C 3.0 -BIORETENTION

NOTES 450 - 10% CATCH

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ENGINEERING INFRASTRUCTURE AND SERVICING REPORT.

NOTES: 460 - 1% OLFP

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ENGINEERING INFRASTRUCTURE AND SERVICING REPORT.
2. REFER TO DRAWING 400 FOR STORMWATER RETICULATION NETWORK.

NOTES: 500 - WASTEWATER

1. ALL WORKS AND MATERIALS ARE TO COMPLY WITH WATERCARE SERVICES LIMITED'S CODE OF PRACTICE FOR LAND DEVELOPMENTS AND SUBDIVISION.
2. ALL WORKS ON EXISTING WASTEWATER LINES TO BE CARRIED OUT BY AN APPROVED LICENSED CONTRACTOR AT THE DEVELOPER'S EXPENSE.
3. ALL WASTEWATER LINES ARE TO BE 150 mm U-PVC PIPE UNLESS SHOWN OTHERWISE.
4. ALL MANHOLES ARE TO BE 1050 mm DIAMETER WITH HEAVY DUTY LIDS AND COVERS UNLESS SHOWN OTHERWISE.
5. BEDDING FOR WASTEWATER PIPES IS TO COMPLY WITH WATERCARE SERVICES LIMITED'S CODE OF PRACTICE FOR LAND DEVELOPMENT AND SUBDIVISION.
6. ALL PIPE CROSSINGS UNDER CARRIAGEWAYS/TRAFFIC AREAS TO BE HARDFILL BACKFILLED 1.0 m BEYOND THE EXTENT OF THE CARRIAGEWAY.
7. ALL PIPE CROSSOVERS ARE TO BE HARDFILLED BACKFILLED 1.0 m EITHER SIDE OF THE CROSSOVER.
8. WHERE CROSSOVERS BETWEEN PIPELINES IS LESS THAN 150 mm, THE GAP IS TO BE POLYSTYRENE PACKED. IN ADDITION TO HARDFILLING CROSSOVERS.
9. ALL LOT CONNECTIONS ARE TO BE 100 mm DIAMETER U-PVC SN16 UNLESS SHOWN OTHERWISE, AND DIMENSIONED FROM THE DOWNSTREAM MANHOLE. ALL LOT CONNECTIONS TO EXTEND INTO THE LOT AT MINIMUM GRADE AND EXTEND VERTICALLY TO TERMINATE 1.0m BELOW FINISHED GROUND LEVEL AND STAKED. THE CONNECTION DEPTH SHOULD BE SET THAT THERE IS 1200mm COVER BELOW THE LOWEST LOT PLATFORM LEVEL. REFER TO DRAWING WSL STANDARD DRAWINGS 5900 TO 5905 FOR DETAILS . CONNECTIONS ARE TO BE ASBUILT PRIOR TO TRENCH BACKFILLING.
10. IT IS THE CONTRACTOR'S RESPONSIBILITY TO LOCATE AND ACCURATELY CONFIRM INVERT AND LID LEVELS OF EXISTING STORMWATER AND WASTEWATER MANHOLES PRIOR TO COMMENCING CONSTRUCTION. WHERE LEVELS DIFFER TO THOSE SHOWN THE CONTRACTOR SHALL ADVISE THE ENGINEER ACCORDINGLY.
11. THESE DRAWINGS DO NOT NECESSARILY SHOW ALL EXISTING SERVICES. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO ACCURATELY LOCATE AND PROTECT ALL EXISTING SERVICES DURING THE CONSTRUCTION PERIOD.
12. ALL LATERAL CONNECTIONS TO 1050Ø MANHOLES SHALL NOT BE DROPPER TYPES, AND SHALL CONNECT TO MANHOLE AT LOWEST POSSIBLE LEVEL.

NOTES: 510 - WW LONGS

1. PIPE GRADES ON THE LONG SECTIONS ARE CALCULATED FROM MANHOLE CENTRE TO MANHOLE CENTRE. THIS MAY RESULT IN CREEP (ON STEEP SIDES PARTICULARLY) AND THE CONTRACTOR IS RESPONSIBLE FOR ENSURING THAT LASER LEVELS ARE SET TO COMPENSATE FOR THIS.

NOTES: 600 - WATER

1. ALL WATERMAINS SETOUT DATA SHOWN ON 600 SERIES DRAWINGS IS TO BE PROVIDED ELECTRONICALLY.
2. BEDDING AND SURROUND FOR ALL PIPES TO BE IN ACCORDANCE WITH WATERCARE CODE OF PRACTICE FOR LAND DEVELOPMENT AND SUBDIVISION.
3. CONNECTIONS TO EXISTING COUNCIL WATERMAINS ARE TO BE MADE ONLY AFTER TESTING, STERILISATION AND ACCEPTANCE BY WATERCARE AND AUCKLAND COUNCIL.
4. ALL WORKS AND MATERIALS TO COMPLY WITH WATERCARE CODE OF PRACTICE:

I) 50mmØ (63 OD). MDPE 80B AS/NZS 4130/2003 PN12.5 SDR11 COLOURED BLUE.

II) 100-200mmØ PVC-u AS/NZS 1477:2006 SERIES 1 PN12 COLOURED BLUE.

III) DUCTILE IRON CLASS K9 OR PN35 AS/NZS2280:2004 CONCRETE LINED.

IV) PE PIPES WHERE SHOWN SHALL BE PN12.5 PE100
5. ALL TRENCHES UNDER CARRIAGEWAYS TO BE BACKFILLED WITH HARDFILL.
6. THESE DRAWINGS DO NOT NECESSARILY SHOW ALL EXISTING SERVICES. IT IS THE RESPONSIBLTY OF THE CONTRACTOR TO ACCURATELY LOCATE AND PROTECT ALL EXISTING SERVICES DURING THE CONSTRUCTION PERIOD.
7. THE CONTRACTOR IS TO ACCURATELY FIX BY SURVEY ALL CHANGES IN DEPTH AND DIRECTION OF THE PROPOSED WATERMAIN.
8. ALL TEES, BENDS AND FITTINGS SHALL BE FLANGED DUCTILE IRON MIN PN16 AND PROVIDED WITH ANCHOR BLOCKS (SEE WSL DWG 15-17).
9. ALL ROAD CROSSINGS SHALL BE PN12.5 PE100 PIPES WITH BUTT WELDED JOINTS (SEE WSL DWG WS 6)
10. ALL PEAT VALVES AND SLUICE VALVES TO BE RESILIENT SEATED.

NOTES: 800 - UTILITIES

1. POWER, TELECOM AND GAS LAYOUT ARE SUBJECT TO FINAL LAYOUT ASBUILT TO BE PROVIDED BY UTILITY PROVIDERS.
2. TRANSFORMERS, SWITCH GEAR, TELECOM CABINETS TO BE LOCATED WITHIN LOTS.
3. THESE DRAWINGS DO NOT NECESSARILY SHOW ALL EXISTING SERVICES. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO ACCURATELY LOCATE AND PROTECT ALL EXISTING SERVICES DURING THE CONSTRUCTION.

CLIENT:				PROJECT:				TITLE:				PURPOSE OF ISSUE:			
VINEWAY LIMITED				DELMORE STAGE 1 53A, 53B & 55 RUSSELL RD OREWA				NOTES OVERALL PLAN				FOR RESOURCE CONSENT			
								SCALE: NTS				DO NOT SCALE			
REV DESCRIPTION				DRN BY CHK BY APP BY DATE				DRAWING NO:				REV:			
								3725-1-0000				B			



Project name: DELMORE STAGE 1

Project number: 3725-1

			Day Month Year					Latest Revision
			11	2				
			2	7				
			25	25				
DWG NO.		TITLE	REV	REV	REV	REV	REV	
		SCHEME PLANS						
3725-1-100	SCHEME PLAN	OVERALL	D	H				H
3725-1-101	SCHEME PLAN	STAGE 1A-1 OVERALL	D	H				H
3725-1-102	SCHEME PLAN	STAGE 1A-1 SHEET 1 OF 8	D	H				H
3725-1-103	SCHEME PLAN	STAGE 1A-1 SHEET 2 OF 8	D	H				H
3725-1-104	SCHEME PLAN	STAGE 1A-1 SHEET 3 OF 8	D	H				H
3725-1-105	SCHEME PLAN	STAGE 1A-1 SHEET 4 OF 8	D	H				H
3725-1-106	SCHEME PLAN	STAGE 1A-1 SHEET 5 OF 8	D	H				H
3725-1-107	SCHEME PLAN	STAGE 1A-1 SHEET 6 OF 8	D	H				H
3725-1-108	SCHEME PLAN	STAGE 1A-1 SHEET 7 OF 8	D	H				H
3725-1-109	SCHEME PLAN	STAGE 1A-1 SHEET 8 OF 8	D	H				H
3725-1-110	SCHEME PLAN	STAGE 1A-3	D	H				H
3725-1-111	SCHEME PLAN	STAGE 1A-3	D	H				H
3725-1-112	SCHEME PLAN	STAGE 1A-3	D	H				H
3725-1-113	SCHEME PLAN	STAGE 1A-4 SHEET 1 OF 8	E	H				H
3725-1-114	SCHEME PLAN	STAGE 1A-4 SHEET 2 OF 8	E	H				H
3725-1-115	SCHEME PLAN	STAGE 1A-4 SHEET 3 OF 8	E	H				H
3725-1-116	SCHEME PLAN	STAGE 1A-4 SHEET 4 OF 8	E	H				H
3725-1-117	SCHEME PLAN	STAGE 1A-4 SHEET 5 OF 8	E	H				H
3725-1-118	SCHEME PLAN	STAGE 1A-4 SHEET 6 OF 8	E	H				H
3725-1-119	SCHEME PLAN	STAGE 1A-4 SHEET 7 OF 8	E	H				H
3725-1-120	SCHEME PLAN	STAGE 1A-4 SHEET 8 OF 8	E	H				H
3725-1-121	SCHEME PLAN	STAGE 1A-2	D	H				H
3725-1-124	SCHEME PLAN	STAGE 1A-4		B				B
3725-1-126	SCHEME PLAN	1B-1 OVERALL	D	H				H
3725-1-127	SCHEME PLAN	1B-1 SHEET 1 OF 3	D	H				H
3725-1-128	SCHEME PLAN	1B-1 SHEET 2 OF 3	D	H				H
3725-1-129	SCHEME PLAN	1B-1 SHEET 3 OF 3	D	H				H
3725-1-130	SCHEME PLAN	1B-2 OVERALL	D	H				H
3725-1-131	SCHEME PLAN	1B-2 SHEET 1 OF 6	D	H				H
3725-1-132	SCHEME PLAN	1B-2 SHEET 2 OF 6	D	H				H
3725-1-133	SCHEME PLAN	1B-2 SHEET 3 OF 6	D	H				H
3725-1-134	SCHEME PLAN	1B-2 SHEET 4 OF 6	D	H				H
3725-1-135	SCHEME PLAN	1B-2 SHEET 5 OF 6	D	H				H
3725-1-136	SCHEME PLAN	1B-2 SHEET 6 OF 6	D	H				H
3725-1-137	SCHEME PLAN	1B-3 OVERALL	D	H				H
3725-1-138	SCHEME PLAN	1B-3 SHEET 1 OF 5	D	H				H
3725-1-139	SCHEME PLAN	1B-3 SHEET 2 OF 5	D	H				H
3725-1-140	SCHEME PLAN	1B-3 SHEET 3 OF 5	D	H				H
3725-1-141	SCHEME PLAN	1B-3 SHEET 4 OF 5	D	H				H
3725-1-142	SCHEME PLAN	1B-3 SHEET 5 OF 5	A	H				H
		EARTHWORKS						
3725-1-2000	EARTHWORKS	FINAL CONTOURS OVERALL	H	J				J
3725-1-2001	EARTHWORKS	FINAL CONTOURS SHEET 1 OF 7	H	J				J
3725-1-2002	EARTHWORKS	FINAL CONTOURS SHEET 2 OF 7	H	J				J
3725-1-2003	EARTHWORKS	FINAL CONTOURS SHEET 3 OF 7	H	J				J
3725-1-2004	EARTHWORKS	FINAL CONTOURS SHEET 4 OF 7	H	J				J
3725-1-2005	EARTHWORKS	FINAL CONTOURS SHEET 5 OF 7	H	J				J
3725-1-2006	EARTHWORKS	FINAL CONTOURS SHEET 6 OF 7	H	J				J

3725-1-2007	EARTHWORKS	FINAL CONTOURS SHEET 7 OF 7	H	J				J
3725-1-2008	EARTHWORKS	PARK RESERVE FINAL CONTOURS		A				A
3725-1-2100	EARTHWORKS	CUT/FILL CONTOURS OVERALL	H	J				J
3725-1-2101	EARTHWORKS	CUT/FILL CONTOURS SHEET 1 OF 7	H	J				J
3725-1-2102	EARTHWORKS	CUT/FILL CONTOURS SHEET 2 OF 7	H	J				J
3725-1-2103	EARTHWORKS	CUT/FILL CONTOURS SHEET 3 OF 7	H	J				J
3725-1-2104	EARTHWORKS	CUT/FILL CONTOURS SHEET 4 OF 7	H	J				J
3725-1-2105	EARTHWORKS	CUT/FILL CONTOURS SHEET 5 OF 7	H	J				J
3725-1-2106	EARTHWORKS	CUT/FILL CONTOURS SHEET 6 OF 7	H	J				J
3725-1-2107	EARTHWORKS	CUT/FILL CONTOURS SHEET 7 OF 7	H	J				J
3725-1-2200	EARTHWORKS	EARTHWORK CLEARING PLAN OVERALL		F				F
3725-1-2201	EARTHWORKS	EARTHWORK CLEARING PLAN SHEET 1 OF 7	E	F				F
3725-1-2202	EARTHWORKS	EARTHWORK CLEARING PLAN SHEET 2 OF 7	E	F				F
3725-1-2203	EARTHWORKS	EARTHWORK CLEARING PLAN SHEET 3 OF 7	E	F				F
3725-1-2204	EARTHWORKS	EARTHWORK CLEARING PLAN SHEET 4 OF 7	E	F				F
3725-1-2205	EARTHWORKS	EARTHWORK CLEARING PLAN SHEET 5 OF 7	E	F				F
3725-1-2206	EARTHWORKS	EARTHWORK CLEARING PLAN SHEET 6 OF 7	E	F				F
3725-1-2207	EARTHWORKS	EARTHWORK CLEARING PLAN SHEET 7 OF 7	E	F				F
3725-1-2300	EARTHWORKS	EROSION & SEDIMENT CONTROL OVERALL	D	E				E
3725-1-2301	EARTHWORKS	EROSION & SEDIMENT CONTROL SHEET 1 OF 7	D	E				E
3725-1-2302	EARTHWORKS	EROSION & SEDIMENT CONTROL SHEET 2 OF 7	D	E				E
3725-1-2303	EARTHWORKS	EROSION & SEDIMENT CONTROL SHEET 3 OF 7	D	E				E
3725-1-2304	EARTHWORKS	EROSION & SEDIMENT CONTROL SHEET 4 OF 7	D	E				E
3725-1-2305	EARTHWORKS	EROSION & SEDIMENT CONTROL SHEET 5 OF 7	D	E				E
3725-1-2306	EARTHWORKS	EROSION & SEDIMENT CONTROL SHEET 6 OF 7	D	E				E
3725-1-2307	EARTHWORKS	EROSION & SEDIMENT CONTROL SHEET 7 OF 7	D	E				E
3725-2110	EARTHWORKS	CUT/FILL CONTOURS, WWTP	A	B				B
3725-2111	EARTHWORKS	FINAL CONTOURS, WWTP	A	B				B
3725-1-2900	EARTHWORKS	EROSION & SEDIMENT CONTROL SHEET STANDARD DETAILS SHEET 1	A					A
3725-1-2901	EARTHWORKS	EROSION & SEDIMENT CONTROL SHEET STANDARD DETAILS SHEET 2	A					A
3725-1-2902	EARTHWORKS	EROSION & SEDIMENT CONTROL SHEET STANDARD DETAILS SHEET 3	A					A
		ROADING						
3725-1-3000	ROADING	ROADING OVERALL PLAN	A	F				F
3725-1-3001	ROADING	ROADING SHEET 1	A	E				E
3725-1-3002	ROADING	ROADING SHEET 2	A	E				E
3725-1-3003	ROADING	ROADING SHEET 3	A	E				E
3725-1-3004	ROADING	ROADING SHEET 4	A	E				E
3725-1-3005	ROADING	ROADING SHEET 5	A	E				E
3725-1-3006	ROADING	ROADING SHEET 6	A	E				E
3725-1-3007	ROADING	ROADING SHEET 7	A	E				E
3725-1-3008	ROADING	ROADING SHEET 8	A	E				E
3725-1-3009	ROADING	ROADING SHEET 9		A				A
3725-1-3100	ROADING	ROAD LONGSECTIONS SHEET 1	C	E				E

3725-1-3101	ROADING	ROAD LONGSECTIONS SHEET 2	C	E				E
3725-1-3102	ROADING	ROAD LONGSECTIONS SHEET 3	C	E				E
3725-1-3103	ROADING	ROAD LONGSECTIONS SHEET 4	C	E				E
3725-1-3104	ROADING	ROAD LONGSECTIONS SHEET 5	C	E				E
3725-1-3105	ROADING	ROAD LONGSECTIONS SHEET 6	C	E				E
3725-1-3106	ROADING	ROAD LONGSECTIONS SHEET 7	C	E				E
3725-1-3107	ROADING	ROAD LONGSECTIONS SHEET 8	C	E				E
3725-1-3108	ROADING	ROAD LONGSECTIONS SHEET 9	C	E				E
3725-1-3109	ROADING	ROAD LONGSECTIONS SHEET 10	C	E				E
3725-1-3110	ROADING	ROAD LONGSECTIONS SHEET 11	C	E				E
3725-1-3111	ROADING	ROAD LONGSECTIONS SHEET 12	C	E				E
3725-1-3112	ROADING	ROAD LONGSECTIONS SHEET 13	C	E				E
3725-1-3113	ROADING	ROAD LONGSECTIONS SHEET 14	C	E				E
3725-1-3114	ROADING	ROAD LONGSECTIONS SHEET 15	C	E				E
3725-1-3115	ROADING	ROAD LONGSECTIONS SHEET 16	C	E				E
3725-1-3116	ROADING	ROAD LONGSECTIONS SHEET 17	C	E				E
3725-1-3117	ROADING	ROAD LONGSECTIONS SHEET 18	C	E				E
3725-1-3118	ROADING	ROAD LONGSECTIONS SHEET 19	C	E				E
3725-1-3119	ROADING	ROAD LONGSECTIONS SHEET 20	C	E				E
3725-1-3120	ROADING	ROAD LONGSECTIONS SHEET 21	C	E				E
3725-1-3121	ROADING	ROAD LONGSECTIONS SHEET 22	C	E				E
3725-1-3122	ROADING	ROAD LONGSECTIONS SHEET 23	C	E				E
3725-1-3123	ROADING	ROAD LONGSECTIONS SHEET 24	C	E				E
3725-1-3124	ROADING	ROAD LONGSECTIONS SHEET 25	C	E				E
3725-1-3125	ROADING	ROAD LONGSECTIONS SHEET 26	C	E				E
3725-1-3126	ROADING	ROAD LONGSECTIONS SHEET 27	C	E				E
3725-1-3127	ROADING	ROAD LONGSECTIONS SHEET 28	C	E				E
3725-1-3128	ROADING	ROAD LONGSECTIONS SHEET 29	C	E				E
3725-1-3129	ROADING	ROAD LONGSECTIONS SHEET 30	C	E				E
3725-1-3130	ROADING	ROAD LONGSECTIONS SHEET 31	C	E				E
3725-1-3131	ROADING	ROAD LONGSECTIONS SHEET 32	C	E				E
3725-1-3132	ROADING	ROAD LONGSECTIONS SHEET 33	C	E				E
3725-1-3133	ROADING	ROAD LONGSECTIONS SHEET 34	C	E				E
3725-1-3134	ROADING	ROAD LONGSECTIONS SHEET 35	C	E				E
3725-1-3135	ROADING	ROAD LONGSECTIONS SHEET 36	C	E				E
3725-1-3136	ROADING	ROAD LONGSECTIONS SHEET 37	C	E				E
3725-1-3137	ROADING	ROAD LONGSECTIONS SHEET 38	C	E				E
3725-1-3600	ROADING	TYPICAL CROSS SECTION SHEET 1	C	E				E
3725-1-3601	ROADING	TYPICAL CROSS SECTIONS SHEET 2	C	E				E
3725-1-3602	ROADING	TYPICAL CROSS SECTIONS SHEET 3	C	F				F
3725-1-3603	ROADING	TYPICAL CROSS SECTIONS SHEET 4		B				B
3725-1-3604	ROADING	TYPICAL CROSS SECTIONS SHEET 5		C				C
3725-1-3605	ROADING	TYPICAL CROSS SECTIONS SHEET 6		A				A
3725-1-3900	ROADING	ROADING STANDARD DETAILS SHEET 1	A					A
3725-1-3901	ROADING	ROADING STANDARD DETAILS SHEET 2	A					A
3725-1-3902	ROADING	ROADING STANDARD DETAILS SHEET 3	A					A
3725-1-3903	ROADING	ROADING STANDARD DETAILS SHEET 4	A					A
3725-1-3904	ROADING	ROADING STANDARD DETAILS SHEET 5	A					A
3725-1-3905	ROADING	ROADING STANDARD DETAILS SHEET 6						A
3725-1-3906	ROADING	ROADING STANDARD DETAILS SHEET 7		A				A
		STORMWATER						
3725-1-4000	STORMWATER	STORMWATER LAYOUT OVERALL	C	E				E
3725-1-4001	STORMWATER	STORMWATER LAYOUT 1 OF 7	C	E				E
3725-1-4002	STORMWATER	STORMWATER LAYOUT 2 OF 7	C	E				E
3725-1-4003	STORMWATER	STORMWATER LAYOUT 3 OF 7	C	E				E

3725-1-4004	STORMWATER	STORMWATER LAYOUT 4 OF 7	C	E				E
3725-1-4005	STORMWATER	STORMWATER LAYOUT 5 OF 7	C	E				E
3725-1-4006	STORMWATER	STORMWATER LAYOUT 6 OF 7	C	E				E
3725-1-4007	STORMWATER	STORMWATER LAYOUT 7 OF 7	C	E				E
3725-1-4100	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4101	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4102	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4103	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4104	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4105	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4106	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4107	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4108	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4109	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4110	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4111	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4112	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4113	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4114	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4115	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4116	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4117	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4118	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4119	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4120	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4121	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4122	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4123	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4124	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4125	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4126	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4127	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4128	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4129	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4130	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4131	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4132	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4133	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4134	STORMWATER	LONGSECTIONS	B	D				D
3725-1-4135	STORMWATER	LONGSECTIONS		D				D
3725-1-4200	STORMWATER	10% AEP CATCHMENT PLAN OVERALL	B	C				C
3725-1-4201	STORMWATER	10% AEP CATCHMENT PLAN SHEET 1 OF 7	C					C
3725-1-4202	STORMWATER	10% AEP CATCHMENT PLAN SHEET 2 OF 7	C					C
3725-1-4203	STORMWATER	10% AEP CATCHMENT PLAN SHEET 3 OF 7	C					C
3725-1-4204	STORMWATER	10% AEP CATCHMENT PLAN SHEET 4 OF 7	C					C
3725-1-4205	STORMWATER	10% AEP CATCHMENT PLAN SHEET 5 OF 7	C					C
3725-1-4206	STORMWATER	10% AEP CATCHMENT PLAN SHEET 6 OF 7	C					C
3725-1-4207	STORMWATER	10% AEP CATCHMENT PLAN SHEET 7 OF 7		C				C
3725-1-4300	STORMWATER	STORMWATER RAINGARDEN OVERALL	C	E				E
3725-1-4301	STORMWATER	RAINGARDEN 1	C	E				E
3725-1-4302	STORMWATER	RAINGARDEN 2	C	E				E
3725-1-4304	STORMWATER	RAINGARDEN 4	C	E				E
3725-1-4305	STORMWATER	RAINGARDEN 5	C	E				E
3725-1-4306	STORMWATER	RAINGARDEN 6	C	E				E
3725-1-4307	STORMWATER	RAINGARDEN 7	C	E				E
3725-1-4308	STORMWATER	RAINGARDEN 8	C	E				E

3725-1-4309	STORMWATER	RAINGARDEN 9	C	E				E
3725-1-4310	STORMWATER	RAINGARDEN 10	C	E				E
3725-1-4311	STORMWATER	RAINGARDEN 11	C	E				E
3725-1-4312	STORMWATER	RAINGARDEN 12	C	E				E
3725-1-4340	STORMWATER	RAINGARDEN CATCHMENT TREATMENT		A				A
3725-1-4350	STORMWATER	SPLITTER MANHOLE DETAIL	A					A
3725-1-4351	STORMWATER	RAINGARDEN TYPICAL DETAIL	B					B
3725-1-4360	STORMWATER	T-BAR LEVEL SPREADER TYPICAL DETAIL	A	C				C
3725-1-4600	STORMWATER	1% AEP OLFP PLAN	C	D				D
3725-1-4601	STORMWATER	1% AEP OLFP PLAN	C	D				D
3725-1-4602	STORMWATER	1% AEP OLFP PLAN	C	D				D
3725-1-4603	STORMWATER	1% AEP OLFP PLAN	C	D				D
3725-1-4604	STORMWATER	1% AEP OLFP PLAN	C	D				D
3725-1-4605	STORMWATER	1% AEP OLFP PLAN	C	D				D
3725-1-4606	STORMWATER	1% AEP OLFP PLAN	C	D				D
3725-1-4607	STORMWATER	1% AEP OLFP PLAN	C	D				D
3725-1-4608	STORMWATER	DISCHARGE CHANNEL DETAILS		A				A
3725-1-4750	STORMWATER	WETLAND BALANCING - POST DEVELOPMENT		A				A
3725-1-4751	STORMWATER	WETLAND BALANCING - POST DEVELOPMENT		A				
3725-1-4752	STORMWATER	WETLAND BALANCING - POST DEVELOPMENT		A				
3725-1-4753	STORMWATER	WETLAND BALANCING - POST DEVELOPMENT		A				
3725-1-4754	STORMWATER	WETLAND BALANCING - POST DEVELOPMENT		A				
3725-1-4755	STORMWATER	WETLAND BALANCING - POST DEVELOPMENT		A				A

		CULVERT						
3725-0-4800	STORMWATER	STORMWATER CULVERT PLAN OVERALL	C	E				E
3725-0-4801	STORMWATER	STORMWATER CULVERT PLAN 1	C	E				E
3725-0-4802	STORMWATER	STORMWATER CULVERT PLAN 2	C	E				E
3725-0-4803	STORMWATER	STORMWATER CULVERT PLAN 3	C	E				E
3725-0-4804	STORMWATER	STORMWATER CULVERT PLAN 4	C	E				E
3725-0-4805	STORMWATER	STORMWATER CULVERT PLAN 5	C	E				E
3725-0-4806	STORMWATER	STORMWATER CULVERT PLAN 6	C	E				E
3725-0-4807	STORMWATER	STORMWATER CULVERT PLAN 7	C	E				E
3725-0-4808	STORMWATER	STORMWATER CULVERT PLAN 8	C	E				E
3725-0-4809	STORMWATER	STORMWATER CULVERT PLAN 9	C	E				E
3725-0-4810	STORMWATER	STORMWATER CULVERT PLAN 10	C	E				E
3725-0-4811	STORMWATER	STORMWATER CULVERT PLAN 11	C	E				E
3725-0-4812	STORMWATER	STORMWATER CULVERT PLAN 12	C	E				E
3725-0-4813	STORMWATER	STORMWATER CULVERT PLAN 13	B	D				D
3725-0-4901	ENVIRONMENT	WETLAND REMOVAL AREA	B					B
3725-0-4902	ENVIRONMENT	ECOLOGICAL SETBACK REMOVAL AREA	B					B
3725-0-4903	ENVIRONMENT	STREAM SETBACK REMOVAL AREA	B					B
3725-0-4904	ENVIRONMENT	COVENANT REMOVAL AREA	B					B
3725-0-4905	ENVIRONMENT	EXISTING CULVERT REMOVAL	B					B
3725-4900	STORMWATER	STANDARD DETAILS SHEET 1	A					A
3725-4901	STORMWATER	STANDARD DETAILS SHEET 2	A					A
3725-4902	STORMWATER	STANDARD DETAILS SHEET 3	A					A
3725-4903	STORMWATER	STANDARD DETAILS SHEET 4	A					A
3725-4904	STORMWATER	STANDARD DETAILS SHEET 5	A					A
		WASTEWATER						
3725-1-5000	WASTEWATER	WASTEWATER LAYOUT OVERALL	C	F				F
3725-1-5001	WASTEWATER	WASTEWATER LAYOUT SHEET 1 OF 8	C	F				F
3725-1-5002	WASTEWATER	WASTEWATER LAYOUT SHEET 2 OF 8	C	F				F
3725-1-5003	WASTEWATER	WASTEWATER LAYOUT SHEET 3 OF 8	C	F				F
3725-1-5004	WASTEWATER	WASTEWATER LAYOUT SHEET 4 OF 8	C	F				F
3725-1-5005	WASTEWATER	WASTEWATER LAYOUT SHEET 5 OF 8	C	F				F
3725-1-5006	WASTEWATER	WASTEWATER LAYOUT SHEET 6 OF 8	C	F				F
3725-1-5007	WASTEWATER	WASTEWATER LAYOUT SHEET 7 OF 8	C	F				F
3725-1-5008	WASTEWATER	WASTEWATER LAYOUT SHEET 8 OF 8	C	F				F
3725-1-5100	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5101	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5102	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5103	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5104	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5105	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5106	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5107	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5108	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5109	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5110	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5111	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5112	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5113	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5114	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5115	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5116	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5117	WASTEWATER	LONGSECTIONS	B	D				D

3725-1-5118	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5119	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5120	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5121	WASTEWATER	LONGSECTIONS	B	D				D
3725-1-5200	WASTEWATER	WASTEWATER PIPE BRIDGE		D				D
3725-1-5400	WASTEWATER	WASTEWATER TRUCK ACCESS OVERALL		A				A
3725-1-5401	WASTEWATER	WASTEWATER TRUCK ACCESS		A				A
3725-1-5402	WASTEWATER	WASTEWATER TRUCK ACCESS		A				A
3725-1-5403	WASTEWATER	WASTEWATER TRUCK ACCESS		A				A
3725-5900	WASTEWATER	STANDARD DETAILS - SHEET 1	A					A
3725-5901	WASTEWATER	STANDARD DETAILS - SHEET 2	A					A
3725-5902	WASTEWATER	STANDARD DETAILS - SHEET 3	A					A
3725-5903	WASTEWATER	STANDARD DETAILS - SHEET 4	A					A
3725-5904	WASTEWATER	STANDARD DETAILS - SHEET 5	A					A
3725-5905	WASTEWATER	STANDARD DETAILS - SHEET 6	A					A
		WATERMAIN						
3725-1-6000	WATER	WATERMAIN OVERALL PLAN	B					B
3725-1-6001	WATER	WATERMAIN SHEET 1	B					B
3725-1-6002	WATER	WATERMAIN SHEET 2	B					B
3725-1-6003	WATER	WATERMAIN SHEET 3	B					B
3725-1-6004	WATER	WATERMAIN SHEET 4	B					B
3725-1-6005	WATER	WATERMAIN SHEET 5	B					B
3725-1-6006	WATER	WATERMAIN SHEET 6	B					B
3725-1-6007	WATER	WATERMAIN SHEET 7	B					B
3725-1-6008	WATER	WATERMAIN SHEET 8	B					B
3725-1-6009	WATER	WATERMAIN SHEET 9	B					B
3725-1-6901	WATER	STANDARD DETAILS		B				B
3725-1-6902	WATER	STANDARD DETAILS		B				B
3725-1-6903	WATER	STANDARD DETAILS		B				B
3725-1-6904	WATER	STANDARD DETAILS		B				B
3725-1-6905	WATER	STANDARD DETAILS		B				B
3725-1-6906	WATER	STANDARD DETAILS		B				B

		UTILITIES						
3725-1-8000	UTILITIES	UTILITIES OVERALL PLAN	B					B
3725-1-8001	UTILITIES	UTILITIES SHEET 1	B					B
3725-1-8002	UTILITIES	UTILITIES SHEET 2	B					B
3725-1-8003	UTILITIES	UTILITIES SHEET 3	B					B
3725-1-8004	UTILITIES	UTILITIES SHEET 4	B					B
3725-1-8005	UTILITIES	UTILITIES SHEET 5	B					B
3725-1-8006	UTILITIES	UTILITIES SHEET 6	B					B
3725-1-8007	UTILITIES	UTILITIES SHEET 7	B					B
3725-1-8008	UTILITIES	UTILITIES SHEET 8	B					B
IBEX	STREELIGHTING	LAYOUT						-
		Others						
		Engineering report						
ORGANISATION								
MYLAND PARTNERS								
BARKERS								
Auckland Council								
Auckland Transport								
Watercare Services Limited								
ISSUED FOR - CONCEPT DESIGN= 1, PRELIMINARY DESIGN= 2, DETAILED DESIGN = 3, TENDER = 4, CONSTRUCTION = 5								
ISSUED VIA - EMAIL - E, HARD COPY - H, ACONEX-A, SYNERGY-S, ONEDRIVE - O								

Project name: DELMORE STAGE 2

Project number:

Day Month Year	31	11	2		Latest Revision
	1	2	7		
	25	25	25		

DWG NO.		TITLE				
		SCHEME PLANS				
3725-2-142	SCHEME PLAN	STAGE 2 OVERALL	B	C	F	F
3725-2-143	SCHEME PLAN	STAGE 2A-1	B	C	F	F
3725-2-144	SCHEME PLAN	STAGE 2A-1	B	C	F	F
3725-2-145	SCHEME PLAN	STAGE 2A-1	B	C	F	F
3725-2-146	SCHEME PLAN	STAGE 2A-1	B	C	F	F
3725-2-147	SCHEME PLAN	STAGE 2A-1	B	C	F	F
3725-2-148	SCHEME PLAN	STAGE 2A-1	B	C	F	F
3725-2-148A	SCHEME PLAN	STAGE 2A-1		C	F	F
3725-2-149	SCHEME PLAN	STAGE 2A-1	B	C	F	F
3725-2-150	SCHEME PLAN	STAGE 2A-1	B	C	F	F
3725-2-151	SCHEME PLAN	STAGE 2A-1	B	C	F	F
3725-2-152	SCHEME PLAN	STAGE 2A-1	B	C	F	F
3725-2-153	SCHEME PLAN	STAGE 2C	B	C	F	F
3725-2-154	SCHEME PLAN	STAGE 2C	B	C	F	F
3725-2-155	SCHEME PLAN	STAGE 2C	B	C	F	F
3725-2-156	SCHEME PLAN	STAGE 2C	B	C	F	F
3725-2-157	SCHEME PLAN	STAGE 2C	B	C	F	F
3725-2-158	SCHEME PLAN	STAGE 2C	B	C	F	F
3725-2-159	SCHEME PLAN	STAGE 2C	B	C	F	F
3725-2-160	SCHEME PLAN	STAGE 2C	B	C	F	F
3725-2-161	SCHEME PLAN	STAGE 2B-3	B	C	F	F
3725-2-162	SCHEME PLAN	STAGE 2B-3	B	C	F	F
3725-2-163	SCHEME PLAN	STAGE 2B-3	B	C	F	F
3725-2-164	SCHEME PLAN	STAGE 2B-3	B	C	F	F
3725-2-165	SCHEME PLAN	STAGE 2B-3	B	C	F	F
3725-2-166	SCHEME PLAN	STAGE 2B-3	B	C	F	F
3725-2-167	SCHEME PLAN	STAGE 2B-3	B	C	F	F
3725-2-168	SCHEME PLAN	STAGE 2B-3	B	C	F	F
3725-2-169	SCHEME PLAN	STAGE 2B-3	B	C	F	F
3725-2-170	SCHEME PLAN	STAGE 2B-3	B	C	F	F
3725-2-171	SCHEME PLAN	STAGE 2B-2	B	C	F	F
3725-2-172	SCHEME PLAN	STAGE 2B-2	B	C	F	F
3725-2-173	SCHEME PLAN	STAGE 2B-2	B	C	F	F
3725-2-174	SCHEME PLAN	STAGE 2B-2	B	C	F	F
3725-2-175	SCHEME PLAN	STAGE 2B-1	B	C	F	F
3725-2-176	SCHEME PLAN	STAGE 2B-1	B	C	F	F
3725-2-177	SCHEME PLAN	STAGE 2B-1	B	C	F	F
3725-2-178	SCHEME PLAN	STAGE 2A-2	B	C	F	F
3725-2-179	SCHEME PLAN	STAGE 2A-2	B	C	F	F
3725-2-180	SCHEME PLAN	STAGE 2A-2	B	C	F	F
3725-2-181	SCHEME PLAN	STAGE 2A-2	B	C	F	F
3725-2-182	SCHEME PLAN	STAGE 2A-2	B	C	F	F
3725-2-183	SCHEME PLAN	STAGE 2A-2	B	C	F	F
3725-2-184	SCHEME PLAN	STAGE 2A-2	B	C	F	F
3725-2-185	SCHEME PLAN	STAGE 2A-2	B	C	F	F
		STANDARD NOTES				
3725-1-0000	STANDARD NOTES			B		B
		EARTHWORKS				
2AB						-
3725-2AB-2000	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D FINAL CONTOURS OVERALL	F	H	I	I
3725-2AB-2001	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D FINAL CONTOURS SHEET 1 OF 5	F	H	I	I
3725-2AB-2002	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D FINAL CONTOURS SHEET 2 OF 5	F	H	I	I
3725-2AB-2003	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D FINAL CONTOURS SHEET 3 OF 5	F	H	I	I
3725-2AB-2004	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D FINAL CONTOURS SHEET 4 OF 5	F	H	I	I
3725-2AB-2005	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D FINAL CONTOURS SHEET 5 OF 5	F	H	I	I
3725-2AB-2100	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D CUT/FILL CONTOURS OVERALL	F	H	I	I

3725-2AB-2101	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D CUT/FILL CONTOURS SHEET 1 OF 5	F	H	I		I
3725-2AB-2102	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D CUT/FILL CONTOURS SHEET 2 OF 5	F	H	I		I
3725-2AB-2103	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D CUT/FILL CONTOURS SHEET 3 OF 5	F	H	I		I
3725-2AB-2104	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D CUT/FILL CONTOURS SHEET 4 OF 5	F	H	I		I
3725-2AB-2105	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D CUT/FILL CONTOURS SHEET 5 OF 5	F	H	I		I
3725-2AB-2200	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D EARTHWORK CLEARING PLAN OVERALL	C	D			D
3725-2AB-2201	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D EARTHWORK CLEARING PLAN SHEET 1 OF 5	C	D			D
3725-2AB-2202	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D EARTHWORK CLEARING PLAN SHEET 2 OF 5	C	D			D
3725-2AB-2203	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D EARTHWORK CLEARING PLAN SHEET 3 OF 5	C	D			D
3725-2AB-2204	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D EARTHWORK CLEARING PLAN SHEET 4 OF 5	C	D			D
3725-2AB-2205	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D EARTHWORK CLEARING PLAN SHEET 5 OF 5	C	D			D
3725-2AB-2300	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D EROSION & SEDIMENT CONTROL OVERALL	C	E			E
3725-2AB-2301	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D EROSION & SEDIMENT CONTROL SHEET 1 OF 5	C	E			E
3725-2AB-2302	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D EROSION & SEDIMENT CONTROL SHEET 2 OF 5	C	E			E
3725-2AB-2303	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D EROSION & SEDIMENT CONTROL SHEET 3 OF 5	C	E			E
3725-2AB-2304	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D EROSION & SEDIMENT CONTROL SHEET 4 OF 5	C	E			E
3725-2AB-2305	EARTHWORKS	STAGE 2A1, 2A2, 2B1 & 2D EROSION & SEDIMENT CONTROL SHEET 5 OF 5	C	E			E
2CDE							-
3725-2CDE-2000	EARTHWORKS	STAGE 2B2, 2B3 & 2C FINAL CONTOURS OVERALL	G	I	K		K
3725-2CDE-2001	EARTHWORKS	STAGE 2B2, 2B3 & 2C FINAL CONTOURS SHEET 1 OF 5	G	I	K		K
3725-2CDE-2002	EARTHWORKS	STAGE 2B2, 2B3 & 2C FINAL CONTOURS SHEET 2 OF 5	G	I	K		K
3725-2CDE-2003	EARTHWORKS	STAGE 2B2, 2B3 & 2C FINAL CONTOURS SHEET 3 OF 5	G	I	K		K
3725-2CDE-2004	EARTHWORKS	STAGE 2B2, 2B3 & 2C FINAL CONTOURS SHEET 4 OF 5	G	I	K		K
3725-2CDE-2005	EARTHWORKS	STAGE 2B2, 2B3 & 2C FINAL CONTOURS SHEET 5 OF 5	G	I	K		K
3725-2CDE-2006	EARTHWORKS	PARK RESERVE EARTHWORKS FINAL CONTOURS					A
3725-2CDE-2100	EARTHWORKS	STAGE 2B2, 2B3 & 2C CUT/FILL CONTOURS OVERALL	G	I	K		K
3725-2CDE-2101	EARTHWORKS	STAGE 2B2, 2B3 & 2C CUT/FILL CONTOURS SHEET 1 OF 5	G	I	K		K
3725-2CDE-2102	EARTHWORKS	STAGE 2B2, 2B3 & 2C CUT/FILL CONTOURS SHEET 2 OF 5	G	I	K		K
3725-2CDE-2103	EARTHWORKS	STAGE 2B2, 2B3 & 2C CUT/FILL CONTOURS SHEET 3 OF 5	G	I	K		K
3725-2CDE-2104	EARTHWORKS	STAGE 2B2, 2B3 & 2C CUT/FILL CONTOURS SHEET 4 OF 5	G	I	K		K
3725-2CDE-2105	EARTHWORKS	STAGE 2B2, 2B3 & 2C CUT/FILL CONTOURS SHEET 5 OF 5	G	I	K		K
3725-2CDE-2200	EARTHWORKS	STAGE 2B2, 2B3 & 2C EARTHWORK CLEARING PLAN OVERALL	B	E	J		J

3725-2CDE-2201	EARTHWORKS	STAGE 2B2, 2B3 & 2C EARTHWORK CLEARING PLAN SHEET 1 OF 5	B	E	J		J
3725-2CDE-2202	EARTHWORKS	STAGE 2B2, 2B3 & 2C EARTHWORK CLEARING PLAN SHEET 2 OF 5	B	E	J		J
3725-2CDE-2203	EARTHWORKS	STAGE 2B2, 2B3 & 2C EARTHWORK CLEARING PLAN SHEET 3 OF 5	B	E	J		J
3725-2CDE-2204	EARTHWORKS	STAGE 2B2, 2B3 & 2C EARTHWORK CLEARING PLAN SHEET 4 OF 5	B	E	J		J
3725-2CDE-2205	EARTHWORKS	STAGE 2B2, 2B3 & 2C EARTHWORK CLEARING PLAN SHEET 5 OF 5	B	E	J		J
3725-2CDE-2300	EARTHWORKS	STAGE 2B2, 2B3 & 2C EROSION & SEDIMENT CONTROL OVERALL	C				D
3725-2CDE-2301	EARTHWORKS	STAGE 2B2, 2B3 & 2C EROSION & SEDIMENT CONTROL SHEET 1 OF 5	C				D
3725-2CDE-2302	EARTHWORKS	STAGE 2B2, 2B3 & 2C EROSION & SEDIMENT CONTROL SHEET 2 OF 5	C				D
3725-2CDE-2303	EARTHWORKS	STAGE 2B2, 2B3 & 2C EROSION & SEDIMENT CONTROL SHEET 3 OF 5	C				D
3725-2CDE-2304	EARTHWORKS	STAGE 2B2, 2B3 & 2C EROSION & SEDIMENT CONTROL SHEET 4 OF 5	C				D
3725-2CDE-2305	EARTHWORKS	STAGE 2B2, 2B3 & 2C EROSION & SEDIMENT CONTROL SHEET 5 OF 5	C				D
3725-1-2900	EARTHWORKS	EROSION & SEDIMENT CONTROL SHEET STANDARD DETAILS SHEET 1		A			A
3725-1-2901	EARTHWORKS	EROSION & SEDIMENT CONTROL SHEET STANDARD DETAILS SHEET 2		A			A
3725-1-2902	EARTHWORKS	EROSION & SEDIMENT CONTROL SHEET STANDARD DETAILS SHEET 3		A			A
3725-1-2903	EARTHWORKS	EROSION & SEDIMENT CONTROL SHEET STANDARD DETAILS SHEET 4		A			A
		ROADING					
3725-2-3000	ROADING	STAGE 2 ROADING OVERALL PLAN	B		F		F
3725-2-3001	ROADING	STAGE 2 ROADING SHEET 1	B		F		F
3725-2-3002	ROADING	STAGE 2 ROADING SHEET 2	B		F		F
3725-2-3003	ROADING	STAGE 2 ROADING SHEET 3	B		F		F
3725-2-3004	ROADING	STAGE 2 ROADING SHEET 4	B		F		F
3725-2-3005	ROADING	STAGE 2 ROADING SHEET 5	B		F		F
3725-2-3006	ROADING	STAGE 2 ROADING SHEET 6	B		F		F
3725-2-3007	ROADING	STAGE 2 ROADING SHEET 7	B		F		F
3725-2-3008	ROADING	STAGE 2 ROADING SHEET 8	B		F		F
3725-2AB-3100	ROADING	ROAD LONGSECTIONS SHEET 1	C		E		E
3725-2AB-3101	ROADING	ROAD LONGSECTIONS SHEET 2	C		E		E
3725-2AB-3102	ROADING	ROAD LONGSECTIONS SHEET 3	C		E		E
3725-2AB-3103	ROADING	ROAD LONGSECTIONS SHEET 4	C		E		E
3725-2AB-3104	ROADING	ROAD LONGSECTIONS SHEET 5	C		E		E
3725-2AB-3105	ROADING	ROAD LONGSECTIONS SHEET 6	C		E		E
3725-2AB-3106	ROADING	ROAD LONGSECTIONS SHEET 7	C		E		E
3725-2AB-3107	ROADING	ROAD LONGSECTIONS SHEET 8	C		E		E
3725-2AB-3108	ROADING	ROAD LONGSECTIONS SHEET 9	C		E		E
3725-2AB-3109	ROADING	ROAD LONGSECTIONS SHEET 10	C		E		E
3725-2AB-3110	ROADING	ROAD LONGSECTIONS SHEET 11	C		E		E
3725-2AB-3111	ROADING	ROAD LONGSECTIONS SHEET 12	C		E		E
3725-2AB-3112	ROADING	ROAD LONGSECTIONS SHEET 13	C		E		E
3725-2AB-3113	ROADING	ROAD LONGSECTIONS SHEET 14	C		E		E
3725-2AB-3114	ROADING	ROAD LONGSECTIONS SHEET 15	C		E		E
3725-2AB-3115	ROADING	ROAD LONGSECTIONS SHEET 16	C		E		E
3725-2AB-3116	ROADING	ROAD LONGSECTIONS SHEET 17	C		E		E
3725-2AB-3117	ROADING	ROAD LONGSECTIONS SHEET 18	C		E		E
3725-2AB-3118	ROADING	ROAD LONGSECTIONS SHEET 19	C		E		E
3725-2AB-3119	ROADING	ROAD LONGSECTIONS SHEET 20	C		E		E
3725-2AB-3120	ROADING	ROAD LONGSECTIONS SHEET 21	C		E		E
3725-2AB-3121	ROADING	ROAD LONGSECTIONS SHEET 22	C		E		E
3725-2AB-3122	ROADING	ROAD LONGSECTIONS SHEET 23	C		E		E
3725-2AB-3123	ROADING	ROAD LONGSECTIONS SHEET 24	C		E		E
3725-2AB-3124	ROADING	ROAD LONGSECTIONS SHEET 25	C		E		E
3725-2AB-3125	ROADING	ROAD LONGSECTIONS SHEET 26	C		E		E
3725-2AB-3126	ROADING	ROAD LONGSECTIONS SHEET 27	C		E		E
3725-2AB-3127	ROADING	ROAD LONGSECTIONS SHEET 28	C		E		E
3725-2AB-3128	ROADING	ROAD LONGSECTIONS SHEET 29	C		E		E
3725-2AB-3129	ROADING	ROAD LONGSECTIONS SHEET 30	C		E		E
3725-2AB-3130	ROADING	ROAD LONGSECTIONS SHEET 31	C		E		E
3725-2CDE-3100	ROADING	ROAD LONGSECTIONS SHEET 33	C	D	G		G
3725-2CDE-3101	ROADING	ROAD LONGSECTIONS SHEET 34	C	D	G		G
3725-2CDE-3102	ROADING	ROAD LONGSECTIONS SHEET 35	C	D	G		G
3725-2CDE-3103	ROADING	ROAD LONGSECTIONS SHEET 36	C	D	G		G
3725-2CDE-3104	ROADING	ROAD LONGSECTIONS SHEET 37	C	D	G		G
3725-2CDE-3105	ROADING	ROAD LONGSECTIONS SHEET 38	C	D	G		G

3725-2CDE-3106	ROADING	ROAD LONGSECTIONS SHEET 39	C	D	G		G
3725-2CDE-3107	ROADING	ROAD LONGSECTIONS SHEET 40	C	D	G		G
3725-2CDE-3108	ROADING	ROAD LONGSECTIONS SHEET 41	C	D	G		G
3725-2CDE-3109	ROADING	ROAD LONGSECTIONS SHEET 42	C	D	G		G
3725-2CDE-3110	ROADING	ROAD LONGSECTIONS SHEET 43	C	D	G		G
3725-2CDE-3111	ROADING	ROAD LONGSECTIONS SHEET 44	C	D	G		G
3725-2CDE-3112	ROADING	ROAD LONGSECTIONS SHEET 45	C	D	G		G
3725-2CDE-3113	ROADING	ROAD LONGSECTIONS SHEET 46	C	D	G		G
3725-2CDE-3114	ROADING	ROAD LONGSECTIONS SHEET 47	C	D	G		G
3725-2CDE-3115	ROADING	ROAD LONGSECTIONS SHEET 48	C	D	G		G
3725-2CDE-3116	ROADING	ROAD LONGSECTIONS SHEET 49	C	D	G		G
3725-2CDE-3117	ROADING	ROAD LONGSECTIONS SHEET 50	C	D	G		G
3725-2CDE-3118	ROADING	ROAD LONGSECTIONS SHEET 51	C	D	G		G
3725-2CDE-3119	ROADING	ROAD LONGSECTIONS SHEET 52	C	D	G		G
3725-2CDE-3120	ROADING	ROAD LONGSECTIONS SHEET 53	C	D	G		G
3725-2CDE-3121	ROADING	ROAD LONGSECTIONS SHEET 54	C	D	G		G
3725-2CDE-3122	ROADING	ROAD LONGSECTIONS SHEET 55	C	D	G		G
3725-2CDE-3123	ROADING	ROAD LONGSECTIONS SHEET 56	C	D	G		G
3725-2CDE-3124	ROADING	ROAD LONGSECTIONS SHEET 57	C	D	G		G
3725-2CDE-3125	ROADING	ROAD LONGSECTIONS SHEET 58	C	D	G		G
3725-2CDE-3126	ROADING	ROAD LONGSECTIONS SHEET 59	C	D	G		G
3725-2CDE-3127	ROADING	ROAD LONGSECTIONS SHEET 60			G		
3725-2CDE-3128	ROADING	ROAD LONGSECTIONS SHEET 61			G		
3725-3900	ROADING	STANDARD DETAILS SHEET 1	A				A
3725-3901	ROADING	STANDARD DETAILS SHEET 2	A				A
3725-3902	ROADING	STANDARD DETAILS SHEET 3	A				A
3725-3903	ROADING	STANDARD DETAILS SHEET 4	A				A
3725-3904	ROADING	STANDARD DETAILS SHEET 5	A				A
3725-3905	ROADING	STANDARD DETAILS SHEET 6	A				A
3725-3906	ROADING	STANDARD DETAILS SHEET 7	A				A

		STORMWATER					
STAGE AB							-
3725-2AB-4000	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LAYOUT OVERALL	C	E	F		F
3725-2AB-4001	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LAYOUT SHEET 1 OF 5	C	E	F		F
3725-2AB-4002	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LAYOUT SHEET 2 OF 5	C	E	F		F
3725-2AB-4003	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LAYOUT SHEET 3 OF 5	C	E	F		F
3725-2AB-4004	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LAYOUT SHEET 4 OF 5	C	E	F		F
3725-2AB-4005	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LAYOUT SHEET 5 OF 5	C	E	F		F
3725-2AB-4100	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 1	C	D	E		E
3725-2AB-4101	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 2	C	D	E		E
3725-2AB-4102	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 3	C	D	E		E
3725-2AB-4103	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 4	C	D	E		E
3725-2AB-4104	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 5	C	D	E		E
3725-2AB-4105	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 6	C	D	E		E
3725-2AB-4106	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 7	C	D	E		E
3725-2AB-4107	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 8	C	D	E		E
3725-2AB-4108	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 9	C	D	E		E
3725-2AB-4109	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 10	C	D	E		E
3725-2AB-4110	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 11	C	D	E		E
3725-2AB-4111	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 12	C	D	E		E
3725-2AB-4112	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 13	C	D	E		E
3725-2AB-4113	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 14	C	D	E		E
3725-2AB-4114	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 15	C	D	E		E
3725-2AB-4115	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 16	C	D	E		E
3725-2AB-4116	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 17	C	D	E		E
3725-2AB-4117	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 18	C	D	E		E
3725-2AB-4118	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 19	C	D	E		E
3725-2AB-4119	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 20	C	D	E		E
3725-2AB-4120	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 21	C	D	E		E
3725-2AB-4121	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 22	C	D	E		E
3725-2AB-4122	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 23	C	D	E		E
3725-2AB-4123	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 24	C	D	E		E
3725-2AB-4124	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 25	C	D	E		E
3725-2AB-4125	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 26	C	D	E		E
3725-2AB-4126	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 27	C	D	E		E
3725-2AB-4127	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 28	C	D	E		E
3725-2AB-4128	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER LONGSECTIONS SHEET 29	C	D	E		E
3725-2AB-4300	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER RAINGARDEN OVERALL	C	D	E		E
3725-2AB-4301	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER RAINGARDEN 14	C	D	E		E
3725-2AB-4302	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER RAINGARDEN 15	C	D	E		E
3725-2AB-4303	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER RAINGARDEN 16	C	D	E		E
3725-2AB-4304	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER RAINGARDEN 17	C	D	E		E
3725-2AB-4305	STORMWATER	STAGE 2A1, 2A2, 2B1, 2D STORMWATER RAINGARDEN 18	C	D	E		E
3725-2-4310	STORMWATER	STAGE 2 CATCHMENTS - TREATMENT			A		A
3725-4350	STORMWATER	SPLITTER MANHOLE DETAIL					A
3725-4351	STORMWATER	STORMWATER RAINGARDEN TYPICAL DETAIL					A
3725-4360	STORMWATER	T-BAR LEVEL SPREADER TYPICAL DETAIL	A		C		C
3725-2AB-4500	STORMWATER	STAGE 2A1, 2A2, 2B1 & 2D STORMWATER 10% AEP CATCHMENT PLAN OVERALL	C	E	F		F
3725-2AB-4501	STORMWATER	STAGE 2A1, 2A2, 2B1 & 2D STORMWATER 10% AEP CATCHMENT PLAN SHEET 1	C	E	F		F
3725-2AB-4502	STORMWATER	STAGE 2A1, 2A2, 2B1 & 2D STORMWATER 10% AEP CATCHMENT PLAN SHEET 2	C	E	F		F
3725-2AB-4503	STORMWATER	STAGE 2A1, 2A2, 2B1 & 2D STORMWATER 10% AEP CATCHMENT PLAN SHEET 3	C	E	F		F
3725-2AB-4504	STORMWATER	STAGE 2A1, 2A2, 2B1 & 2D STORMWATER 10% AEP CATCHMENT PLAN SHEET 4	C	E	F		F
3725-2AB-4505	STORMWATER	STAGE 2A1, 2A2, 2B1 & 2D STORMWATER 10% AEP CATCHMENT PLAN SHEET 5	C	E	F		F
3725-2AB-4600	STORMWATER	STAGE 2A1, 2A2, 2B1 & 2D STORMWATER 100 YR OLFP PLAN OVERALL	C	E	F		F
3725-2AB-4601	STORMWATER	STAGE 2A1, 2A2, 2B1 & 2D STORMWATER 100 YR OLFP PLAN SHEET 1	C	E	F		F
3725-2AB-4602	STORMWATER	STAGE 2A1, 2A2, 2B1 & 2D STORMWATER 100 YR OLFP PLAN SHEET 2	C	E	F		F
3725-2AB-4603	STORMWATER	STAGE 2A1, 2A2, 2B1 & 2D STORMWATER 100 YR OLFP PLAN SHEET 3	C	E	F		F
3725-2AB-4604	STORMWATER	STAGE 2A1, 2A2, 2B1 & 2D STORMWATER 100 YR OLFP PLAN SHEET 4	C	E	F		F
3725-2AB-4605	STORMWATER	STAGE 2A1, 2A2, 2B1 & 2D STORMWATER 100 YR OLFP PLAN SHEET 5	C	E	F		F
3725-2AB-4606	STORMWATER	STAGE 2A1, 2A2, 2B1 & 2D STORMWATER 100 YR OLFP DISCHARGE POINT DETAIL PLAN			A		A
STAGE CDE							

3725-2CDE-4000	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LAYOUT OVERALL	B	D	E		E
3725-2CDE-4001	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LAYOUT SHEET 1 OF 5	B	D	E		E
3725-2CDE-4002	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LAYOUT SHEET 2 OF 5	B	D	E		E
3725-2CDE-4003	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LAYOUT SHEET 3 OF 5	B	D	E		E
3725-2CDE-4004	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LAYOUT SHEET 4 OF 5	B	D	E		E
3725-2CDE-4005	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LAYOUT SHEET 5 OF 5	B	D	E		E
3725-2CDE-4100	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4101	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4102	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4103	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4104	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4105	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4106	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4107	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4108	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4109	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4110	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4111	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4112	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4113	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4114	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4115	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4116	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4117	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4118	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4119	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4120	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4121	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4122	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4123	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4124	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4125	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER LONGSECTIONS	A	B	C		C
3725-2CDE-4300	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER RAINGARDEN OVERALL	C	D	E		E
3725-2CDE-4301	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER RAINGARDEN 20	C	D	E		E
3725-2CDE-4302	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER RAINGARDEN 21	C	D	E		E
3725-2CDE-4303	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER RAINGARDEN 22	C	D	E		E
3725-2CDE-4304	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER RAINGARDEN 23	C	D	E		E

3725-2CDE-4305	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER RAINGARDEN 24	C	D	E		E
3725-4350	STORMWATER	SPLITTER MANHOLE DETAIL					A
3725-4351	STORMWATER	STORMWATER RAINGARDEN TYPICAL DETAIL					A
3725-4360	STORMWATER	T-BAR LEVEL SPREADER TYPICAL DETAIL	A		C		C
3725-2CDE-4500	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER 10% AEP CATCHMENT PLAN OVERALL	B	D	E		E
3725-2CDE-4501	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER 10% AEP CATCHMENT PLAN SHEET 1 OF 5	B	D	E		E
3725-2CDE-4502	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER 10% AEP CATCHMENT PLAN SHEET 2 OF 5	B	D	E		E
3725-2CDE-4503	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER 10% AEP CATCHMENT PLAN SHEET 3 OF 5	B	D	E		E
3725-2CDE-4504	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER 10% AEP CATCHMENT PLAN SHEET 4 OF 5	B	D	E		E
3725-2CDE-4505	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER 10% AEP CATCHMENT PLAN SHEET 5 OF 5	B	D	E		E
3725-2CDE-4600	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER 100 YR OLFP PLAN OVERALL	B	D	E		E
3725-2CDE-4601	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER 100 YR OLFP PLAN SHEET 1 OF 5	B	D	E		E
3725-2CDE-4602	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER 100 YR OLFP PLAN SHEET 2 OF 5	B	D	E		E
3725-2CDE-4603	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER 100 YR OLFP PLAN SHEET 3 OF 5	B	D	E		E
3725-2CDE-4604	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER 100 YR OLFP PLAN SHEET 4 OF 5	B	D	E		E
3725-2CDE-4605	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER 100 YR OLFP PLAN SHEET 5 OF 4	B	D	E		E
3725-2CDE-4606	STORMWATER	STAGE 2B2, 2B3 & 2C STORMWATER 100 YR OLFP DISCHARGE POINT DETAIL PLAN			A		A
		WASTEWATER					
STAGE 2AB							-
3725-2AB-5000	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LAYOUT OVERALL	C	E			E
3725-2AB-5001	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LAYOUT SHEET 1 OF 5	C	E			E
3725-2AB-5002	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LAYOUT SHEET 2 OF 5	C	E			E
3725-2AB-5003	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LAYOUT SHEET 3 OF 5	C	E			E
3725-2AB-5004	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LAYOUT SHEET 4 OF 5	C	E			E
3725-2AB-5005	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LAYOUT SHEET 5 OF 5	C	E			E
3725-2CDE-5000	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LAYOUT OVERALL	A	C	D		D
3725-2CDE-5001	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LAYOUT SHEET 1 OF 5	A	C	D		D
3725-2CDE-5002	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LAYOUT SHEET 2 OF 5	A	C	D		D
3725-2CDE-5003	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LAYOUT SHEET 3 OF 5	A	C	D		D
3725-2CDE-5004	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LAYOUT SHEET 4 OF 5	A	C	D		D
3725-2CDE-5005	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LAYOUT SHEET 5 OF 5	A	C	D		D
3725-2AB-5100	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LONGSECTIONS	C	D	E		E
3725-2AB-5101	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LONGSECTIONS	C	D	E		E
3725-2AB-5102	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LONGSECTIONS	C	D	E		E
3725-2AB-5103	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LONGSECTIONS	C	D	E		E
3725-2AB-5104	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LONGSECTIONS	C	D	E		E
3725-2AB-5105	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LONGSECTIONS	C	D	E		E
3725-2AB-5106	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LONGSECTIONS	C	D	E		E
3725-2AB-5107	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LONGSECTIONS	C	D	E		E
3725-2AB-5108	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LONGSECTIONS	C	D	E		E
3725-2AB-5109	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LONGSECTIONS	C	D	E		E
3725-2AB-5110	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LONGSECTIONS	C	D	E		E
3725-2AB-5111	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LONGSECTIONS	C	D	E		E
3725-2AB-5112	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LONGSECTIONS	C	D	E		E
3725-2AB-5113	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LONGSECTIONS	C	D	E		E
3725-2AB-5114	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LONGSECTIONS	C	D	E		E
3725-2AB-5115	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LONGSECTIONS	C	D	E		E
3725-2AB-5116	WASTEWATER	STAGE 2A1, 2A2, 2B1 & 2D WASTEWATER LONGSECTIONS	C	D	E		E
STAGE 2CDE							
3725-2CDE-5100	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LONGSECTIONS	A	B	C		C
3725-2CDE-5101	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LONGSECTIONS	A	B	C		C
3725-2CDE-5102	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LONGSECTIONS	A	B	C		C
3725-2CDE-5103	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LONGSECTIONS	A	B	C		C
3725-2CDE-5104	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LONGSECTIONS	A	B	C		C
3725-2CDE-5105	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LONGSECTIONS	A	B	C		C
3725-2CDE-5106	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LONGSECTIONS	A	B	C		C
3725-2CDE-5107	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LONGSECTIONS	A	B	C		C
3725-2CDE-5108	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LONGSECTIONS	A	B	C		C
3725-2CDE-5109	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LONGSECTIONS	A	B	C		C
3725-2CDE-5110	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LONGSECTIONS	A	B	C		C
3725-2CDE-5111	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LONGSECTIONS	A	B	C		C
3725-2CDE-5112	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LONGSECTIONS	A	B	C		C

3725-2CDE-5113	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LONGSECTIONS	A	B	C		C
3725-2CDE-5114	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LONGSECTIONS	A	B	C		C
3725-2CDE-5115	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LONGSECTIONS	A	B	C		C
3725-2CDE-5116	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LONGSECTIONS	A	B	C		C
3725-2CDE-5117	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LONGSECTIONS	A	B	C		C
3725-2CDE-5118	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER LONGSECTIONS	A	B	C		C
3725-2CDE-5500	WASTEWATER	STAGE 2B2, 2B3 & 2C WASTEWATER PIPE BRIDGE LONGSSECTION	A	B	C		C

		WATER					
3725-2-6000	WATER	STAGE 2 WATERMAIN OVERALL PLAN	B		C		C
3725-2-6001	WATER	STAGE 2 WATERMAIN SHEET 1	B		C		C
3725-2-6002	WATER	STAGE 2 WATERMAIN SHEET 2	B		C		C
3725-2-6003	WATER	STAGE 2 WATERMAIN SHEET 3	B		C		C
3725-2-6004	WATER	STAGE 2 WATERMAIN SHEET 4	B		C		C
3725-2-6005	WATER	STAGE 2 WATERMAIN SHEET 5	B		C		C
3725-2-6006	WATER	STAGE 2 WATERMAIN SHEET 6	B		C		C
3725-2-6007	WATER	STAGE 2 WATERMAIN SHEET 7	B		C		C
3725-2-6008	WATER	STAGE 2 WATERMAIN SHEET 8	B		C		C
3725-2-6009	WATER	STAGE 2 WATERMAIN SHEET 9	B		C		C
3725-6900	WATER	STANDARD DETAILS SHEET 1	B				B
3725-6901	WATER	STANDARD DETAILS SHEET 2	B				B
3725-6902	WATER	STANDARD DETAILS SHEET 3	B				B
3725-6903	WATER	STANDARD DETAILS SHEET 4	B				B
3725-6904	WATER	STANDARD DETAILS SHEET 5	B				B
3725-6905	WATER	STANDARD DETAILS SHEET 6	B				B
3725-6906	WATER	STANDARD DETAILS SHEET 7	B				B
		UTILITIES					
3725-2-8000	UTILITIES	STAGE 2 UTILITIES OVERALL PLAN	B				B
3725-2-8001	UTILITIES	STAGE 2 UTILITIES SHEET 1	B				B
3725-2-8002	UTILITIES	STAGE 2 UTILITIES SHEET 2	B				B
3725-2-8003	UTILITIES	STAGE 2 UTILITIES SHEET 3	B				B
3725-2-8004	UTILITIES	STAGE 2 UTILITIES SHEET 4	B				B
3725-2-8005	UTILITIES	STAGE 2 UTILITIES SHEET 5	B				B
3725-2-8006	UTILITIES	STAGE 2 UTILITIES SHEET 6	B				B
3725-2-8007	UTILITIES	STAGE 2 UTILITIES SHEET 7	B				B
3725-2-8008	UTILITIES	STAGE 2 UTILITIES SHEET 8	B				B
		Others					
		Engineering report					
ORGANISATION							
MYLAND PARTNERS							
BARKERS							
Auckland Council							
Auckland Transport							
Watercare Services Limited							
ISSUED FOR - CONCEPT DESIGN= 1, PRELIMINARY DESIGN= 2, DETAILED DESIGN = 3, TENDER = 4, CONSTRUCTION = 5							
ISSUED VIA - EMAIL - E, HARD COPY - H, ACONEX-A, SYNERGY-S, ONEDRIVE - O							