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<u>(--) BUILDING 1 - DRAINAGE REMEDIAL WORKS</u>						
<u>BUILDING 1 - DRAINAGE REMEDIAL WORKS</u>						
GENERAL						
A	1. THE ONUS IS ON THE CONTRACTOR TO VISIT THE SITE OF THE WORKS AND TO SATISFY HIMSELF AS TO THE NATURE AND EXTENT OF THE WORKS AND ALL OTHER MATTERS THAT MIGHT INFLUENCE HIS PRICE OR TIME FOR COMPLETION OF THE WORKS (ARRANGEMENTS TO VISIT THE SITE SHOULD BE MADE WITH THE EMPLOYER'S REPRESENTATIVE). THE CONTRACTOR MUST INCLUDE WITHIN HIS PRICE FOR ALL WORKS IN CONNECTION WITH THE DEMOLITION WORKS AND WORKS TO THE EXISTING BUILDINGS, WHICH COULD BE REASONABLY FORESEEN OR IMPLIED BY THE TENDER DOCUMENTS. NO CLAIMS ON THE GROUNDS OF WANT OF KNOWLEDGE IN RESPECT OF THE ABOVE WILL BE ENTERTAINED WHATSOEVER.		note			
B	2. Please refer to Architects Drawings 410 - 412		note			
C	3. Please refer to Cahir Environmental Services CCTV Documents 12110, 11134 & 11135		note			
<u>DRAINAGE</u>						
Disposal Above Ground						
<u>Remove existing debris from pipe, restore 100% internal bore diameter, ensure watertight seal; complete, make good; all as per Architect Drawing 410 and CES CCTV Survey 12110 Building 1 - Ref CN15X</u>						
Pipes						
D	100mm diameter; horizontal	23	m			
E	<u>Extra over</u> for trimming 50mm intruding connection flush with main pipe using robotic/mechanical cutter	1	item			
<u>Remove existing debris from pipe, restore 100% internal bore diameter, ensure watertight seal; complete, make good; all as per Architect Drawing 410 and CES CCTV Survey 12110 Building 1 - Ref CN59X</u>						
Pipes						
F	100mm diameter; horizontal	53	m			
G	<u>Extra over</u> for trimming 50mm intruding connection flush with main pipe using robotic/mechanical cutter	1	item			
<u>Remove existing debris from pipe (plastic bottle stuck in pipe), ensure watertight seal; complete, make good; all as per Architect Drawing 410 and CES CCTV Survey 12110 Building 1 - Ref CN61X</u>						
Pipes						
H	100mm diameter; horizontal	3	m			

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<u>(--) BUILDING 1 - DRAINAGE REMEDIAL WORKS (Cont)</u>						
<u>Remove existing debris from pipe, restore 100% internal bore diameter, ensure watertight seal; complete, make good; all as per Architect Drawing 410 and CES CCTV Survey 12110 Building 1 - Ref RG64X</u>						
Pipes						
A	100mm diameter; horizontal	7	m			
B	<u>Extra over</u> for trimming 50mm intruding connection flush with main pipe using robotic/mechanical cutter	1	item			
<u>Remove existing debris from pipe, restore pipe alignment, ensure watertight seal; complete, make good; all as per Architect Drawing 410 and CES CCTV Survey 12110 Building 1 - Ref RG65X</u>						
Pipes						
C	100mm diameter; horizontal	6	m			
D	<u>Extra over</u> for installing internal localised CIPP patch liner across displaced joint	1	item			
<u>Contractor to re-survey line via CCTV and clear system post repair; to all above ground drainage lines where repair works have been carried out at Building 1 as per Architects Drawing 410</u>						
Testing and Commissioning						
E	Generally	1	item			
Disposal Below Ground						
<u>Remove existing debris from pipe, restore pipe alignment, ensure watertight seal; complete, make good; all as per Architect Drawing 412 and CES CCTV Survey 11135 Building 1 - Ref S1AX</u>						
Pipes						
F	150mm diameter; horizontal	23	m			
G	<u>Extra over</u> for installing internal localised CIPP patch liner across displaced joint	1	item			
<u>Remove existing debris from pipe (Concrete in pipe), restore pipe alignment, ensure watertight seal; complete, make good; all as per Architect Drawing 412 and CES CCTV Survey 11135 Building 1 - Ref S5X</u>						
Pipes						
H	150mm diameter; horizontal	14	m			
J	<u>Extra over</u> for installing internal localised CIPP patch liner across displaced joint	1	item			

[illegible]

[illegible]

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<u>(--) BUILDING 2 - DRAINAGE REMEDIAL WORKS</u>						
<u>BUILDING 2 - DRAINAGE REMEDIAL WORKS</u>						
GENERAL						
A	1. THE ONUS IS ON THE CONTRACTOR TO VISIT THE SITE OF THE WORKS AND TO SATISFY HIMSELF AS TO THE NATURE AND EXTENT OF THE WORKS AND ALL OTHER MATTERS THAT MIGHT INFLUENCE HIS PRICE OR TIME FOR COMPLETION OF THE WORKS (ARRANGEMENTS TO VISIT THE SITE SHOULD BE MADE WITH THE EMPLOYER'S REPRESENTATIVE). THE CONTRACTOR MUST INCLUDE WITHIN HIS PRICE FOR ALL WORKS IN CONNECTION WITH THE DEMOLITION WORKS AND WORKS TO THE EXISTING BUILDINGS, WHICH COULD BE REASONABLY FORESEEN OR IMPLIED BY THE TENDER DOCUMENTS. NO CLAIMS ON THE GROUNDS OF WANT OF KNOWLEDGE IN RESPECT OF THE ABOVE WILL BE ENTERTAINED WHATSOEVER.		note			
B	2. Please refer to Architects Drawings 410 - 412		note			
C	3. Please refer to Cahir Environmental Services CCTV Documents 12110, 11134 & 11135		note			
<u>DRAINAGE</u>						
Disposal Above Ground						
<u>Remove existing debris from pipe,restore pipe alignment, ensure watertight seal; complete, make good; all as per Architect Drawing 411 and CES CCTV Survey 12110 Building 2 - Ref CN27X</u>						
Pipes						
D	100mm diameter; horizontal	30	m			
E	<u>Extra over</u> for installing internal localised CIPP patch liner across displaced joint	1	item			
<u>Contractor to re-survey line via CCTV and clear system post repair; to all below ground drainage lines where repair works have been carried out to Building 2 as per Architects Drawing 411</u>						
Testing and Commissioning						
F	Generally	1	item			
Disposal Below Ground						
<u>Remove existing debris from pipe using robotic/mechanical cutter, restore 100% internal bore diameter, ensure watertight seal; complete, make good; all as per Architect Drawing 412 and CES CCTV Survey 11134 Building 2 - Ref S22CX</u>						
Pipes						
G	150mm diameter; horizontal	16	m			
H	<u>Extra over</u> for installing internal localised CIPP resin patch liner over defects to seal watertight	1	item			

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<u>(--) BUILDING 2 - DRAINAGE REMEDIAL WORKS (Cont)</u>						
<u>Remove existing debris from pipe using robotic/mechanical cutter, restore 100% internal bore diameter, ensure watertight seal; complete, make good; all as per Architect Drawing 412 and CES CCTV Survey 11134 Building 2 - Ref PIX</u>						
Pipes						
A	150mm diameter; horizontal	17	m			
B	<u>Extra over</u> for installing internal localised CIPP resin patch liner over defects to seal watertight	1	item			
<u>Remove existing debris from pipe,restore pipe alignment, ensure watertight seal; complete, make good; all as per Architect Drawing 412 and CES CCTV Survey 11134 Building 2 - Ref S24AX</u>						
Pipes						
C	150mm diameter; horizontal	17	m			
D	<u>Extra over</u> for installing internal localised CIPP patch liner across displaced joint	1	item			
<u>Remove existing debris from pipe via high-pressure jetting/cleaning,restore pipe alignment, ensure watertight seal; complete, make good; all as per Architect Drawing 412 and CES CCTV Survey 11134 Building 2 - Ref S20A.1.2AX</u>						
Pipes						
E	150mm diameter; horizontal	19	m			
F	<u>Extra over</u> for installing internal localised CIPP resin patch liner over defects to seal watertight	1	item			
<u>Remove existing silt and debris fom manhole; complete, make good; all as per Architect Drawing 412 and CES CCTV Survey 11134 Building 2 - Ref S24BX</u>						
Manholes						
G	1200mm diameter	1	item			
<u>Contractor to re-survey line via CCTV and clear system post repair; to all below ground drainage lines where repair works have been carried out to Building 2 as per Architects Drawing 412</u>						
Testing and Commissioning						
H	Generally	1	item			

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