

<b>APPENDIX A</b>  <b>SCHEDULE OF WORK – PROVISION OF NEW WATER MAIN TO PROMENADE PARK, PARK DRIVE, MALDON</b>  <b>TO BE READ IN CONJUNCTION WITH DRAWINGS ATS/551 01 &amp; 02 AND ESSEX &amp; SUFFOLK WATER LAYOUT</b>		<b>PRICE</b>  <b>(ex VAT)</b>
<b>1</b>	Supply and install approximately 220 linear metres of 125mm MDPE pipe from Park Drive (Pit 5) to junction with existing 63mm feed to kiosks/depot (Pit 1).	
<b>2</b>	The existing feed to the kiosks will remain. The flow at this junction (Pit 1) to the Promenade Parks department depot will be reversed to position at Pit 6 where existing supply is to be disconnected from entrance gates – see Item 9 below.	
<b>3</b>	Allow for carefully removing 2.5m x 2.5m square of turf and setting aside for re-laying. Excavate 6nr 1.5m x 1.5m x maximum 1m deep launch/receive pits (Pits 1 to 6). Backfill and compact on completion, and prepare in readiness to receive turfs previously set aside. Pit positions agreed on site with Client.	
<b>4</b>	Allow for carrying out permanent reinstatement of footpath to adoptable highway specification to match existing highway footpath at junction from E&SW 150mm main/meter position to Pit 1. Allow for 5 linear metres of reinstatement within Park Drive.	
<b>5</b>	Supply and install approximately 30 linear metres of 63mm Protecta-line pipe from Pit 1 to new stop cock positioned within service area within public convenience building.	
<b>6 alt.</b>	<i>Alternative cost for 63mm MDPE in lieu of Protecta-line for the above element of work.</i>	(                      )
<b>7</b>	Allow for carrying out permanent reinstatement of hard-standing adjacent to service area at Public Convenience building, with pre-cast concrete paving slabs to match existing, on 150mm well consolidated Type 1 stone with slabs bedded on compacted 50mm bed of sand:cement. Allow for 6sq.m of reinstatement.	
<b>8</b>	Allow for disconnecting section of existing pipework running parallel with Park Drive from existing meter 11A163913 at main park entrance gates to junction of proposed new 125mm supply. Cap each end of redundant pipe with suitable stop-ends to suit pipe diameter. Remove redundant hydrant within this run and set aside to be re-used within Option 1 (additional work – see below).	
<b>9</b>	Allow for disconnecting section of existing pipework running from existing meter 11A163913 at main park entrance gate to Pit 6/junction where 63mm diameter supply flow is reversed, serving Promenade Park depot. Cap each end of redundant pipe with suitable stop-ends to suit pipe diameter. Alter connection at this point from a “T” to an elbow.	
<b>10</b>	Allow for removing existing meter 11A163913 and infilling pit with graded topsoil, compacted and prepared in readiness to receive grass seed mix, supplied by client.	
<b>11</b>	Allow for new connection to existing hydrant adjacent to south elevation of toilet block from Pit 1 in 63mm Protecta-line. Disconnect existing supply pipe and cap at each end. Approximately 30 linear metres.	
<b>12 alt.</b>	<i>Alternative cost for 63mm MDPE in lieu of Protecta-line for the above element of work.</i>	(                      )
<b>13</b>	Allow for liaising with and making application(s) to all statutory undertakers as may be necessary on behalf of the Council to ensure new connection can be made to Essex & Suffolk Water supply network in Park Drive. Include for new water meter installation and associated costs.	
<b>14</b>	Allow for pressure testing and chlorinating the main including all existing outlets in accordance with ACOP L8 and relevant legislation and Codes of Practice as may be in force.	
<b>15</b>	Provide certificates from statutory undertaker to confirm work completed in accordance with regulations.	
<b>TOTAL EXCLUDING V.A.T. CARRIED FORWARD</b>		

<b>TOTAL EXCLUDING V.A.T. BROUGHT FORWARD</b>		
<b>OPTION 1 (ADDITIONAL WORK WITHIN THE VALLEY)</b>		
<b>16</b>	Allow for all backfilling and making good to all excavations.	
<b>17</b>	Allow for laying approximately 150 metres of 63mm Protecta-line pipe from existing hydrant adjacent to south elevation of Public Conveniences to south side of bank to sea wall access path within Valley area.	
<b>18 alt.</b>	<i>Alternative cost for 63mm MDPE in lieu of Protecta-line for the above element of work.</i>	(                      )
<b>19</b>	Reinstall hydrant previously set aside from redundant run (adjacent to Park Drive) to Pit C. Allow for supply and installation of all fittings required to make new connection.	
<b>20</b>	Allow for carefully removing 2.5m x 2.5m square of turf at each pit and setting aside for re-laying Allow for excavating 3nr 1.5m x 1.5m x maximum 1m deep launch/receive pits (Pits A to C). Backfill and compact on completion, and prepare in readiness to receive turfs previously set aside. Pit positions agreed on site with Client.	
<b>21</b>	Allow for connecting existing Yacht club supply at Pit B to new 63mm supply to Valley area.	
<b>22</b>	Allow for disconnecting existing section of pipework running from Public Conveniences to Pit B. Cap each end of redundant pipe with suitable stop-ends to suit pipe diameter.	
<b>23</b>	Allow for pressure testing and chlorinating the main including all existing outlets in accordance with ACOP L8 and relevant legislation and Codes of Practice as may be in force.	
<b>24</b>	Provide certificates from statutory undertaker to confirm work completed in accordance with regulations.	
<b>25</b>	Allow for all excavation and backfilling	
<b>TOTAL EXCLUDING V.A.T. CARRIED FORWARD</b>		

<b>TOTAL EXCLUDING V.A.T. BROUGHT FORWARD</b>		
<b>Note</b>	No asbestos has been identified to the area of proposed works.	
<b>Note</b>	Contractor to allow for supplying and erecting all necessary site security, hoardings and signage to secure work area. Allow for all temporary structural supports, including any scaffolding as may be required, to enable work to be completed safely.	
<b>Note</b>	Contractor to note that launch/receive Pits 1 to 5 will be in the main sports playing area of the Promenade Park. Secure fencing must be maintained around these areas of excavation, and the areas returned to a safe condition to allow football to be played each weekend for the duration of the contract.	
<b>Note</b>	Maldon District Council will designate an area for contractors' compound prior to work commencing on site.	
<b>Note</b>	All directional drilling to be below all existing services. Contractor is to make allowance for carrying out their own survey to establish location of existing utilities/services.	
<b>Note</b>	All work must comply with current Building Regulations, British Standards Codes of Practice, or other regulations and Acts of Parliament as may be relevant and in force.	
<b>Note</b>	Where omissions are made on the drawings but referred to in the specification, or vice versa, the Contractor must allow for this element of work. Where any discrepancies occur, you are to bring the matter to the notice of the Supervising Officer prior to submitting their tender.	
<b>Note</b>	The contractor shall provide all materials and labour as necessary to complete each element of the work listed above.	
<b>Note</b>	Unless stated otherwise, all removed items, waste material and debris to be removed from site to contractors own tip.	
<b>Note</b>	All work to be left in clean and tidy manner to satisfaction of the Supervising Officer upon completion of the contract.	
<b>TOTAL EXCLUDING V.A.T. CARRIED FORWARD TO TENDER RETURN DOCUMENTS</b>		