



<div>NOTE:-</div> <div>1. ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE STATED.</div> <div>2. MIN COVER SHALL BE OF 2m UNLESS OTHERWISE PIPE SHALL BE ENCASED.</div> <div>3. FOR PIPE TRENCH REFER DWG.NO.EA-942-65M-PIII-U-W400</div> <div>4. FOR THRUST BLOCK REFER DWG.NO.EA-942-65M-PIII-U-W401</div> <div>5. FOR BUTTERFLY VALVE CHAMBER REFER DWG.NO.EA-942-65M-PIII-U-W402</div> <div>6. FOR AIR RELEASE VALVE CHAMBER REFER DWG.NO.EA-942-65M-PIII-U-W403</div> <div>7. FOR WASHOUT VALVE CHAMBER REFER DWG.NO.EA-942-65M-PIII-U-W404</div> <div>8. FOR DETAIL TYPICAL PIPE CROSSING REFER DWG.NO.EA-942-65M-PIII-U-W405</div> <div>9. FOR RAILWAY CROSSING REFER DWG.NO.EA-942-65M-PIII-U-W406</div> <div>10. FOR FOREBAY CHAMBER PLAN REFER DWG.NO.EA-942-65M-PIII-U-W407</div> <div>11. FOR FOREBAY CHAMBER SECTION REFER DWG.NO.EA-942-65M-PIII-U-W408</div> <div>12. 1800mm INNER DIAMETER TO BE PROVIDED WITH 12MM THICKNESS.</div>	<div>LEGEND FOR PLAN:-</div> <div>PROPOSED PIPE LINE</div> <div>AIR RELEASE VALVE</div> <div>WASHOUT VALVE</div> <div>BUTTERFLY VALVE</div> <div>EXISTING SERVICES:</div> <div>WATER LINE</div> <div>ICI WATER</div> <div>PORT QASIM WATER</div> <div>PAKISTAN STEEL WATER</div> <div>GREATER KARACHI</div>	<div>LEGEND FOR PROFILE:-</div> <div>NATURAL GROUND</div> <div>PROPOSED PIPE</div> <div>AIR RELEASE VALVE</div> <div>WASHOUT VALVE</div> <div>BUTTERFLY VALVE</div>	<div>KARACHI WATER II</div> <div>KARACHI WATER III</div> <div>ELECTRIC LINE</div> <div>SUI SOUTHERN GAS</div>	<div>LEGEND FOR PROFILE:-</div> <div>NATURAL GROUND</div> <div>PROPOSED PIPE</div> <div>AIR RELEASE VALVE</div> <div>WASHOUT VALVE</div> <div>BUTTERFLY VALVE</div>	<div>CLIENT:-</div> <div>KARACHI WATER & SEWERAGE BOARD</div> <div>CONSULTANT:-</div> <div>EA Consulting (Pvt.) Limited</div> <div>CONSULTING ENGINEERS, ARCHITECTS, ECONOMISTS & PLANNING EXPERTS</div> <div>IN ASSOCIATION WITH:-</div> <div>Jers Engineering Consultant</div>	<div>PROJECT:-</div> <div>ADDITIONAL 65 MGD WATER SUPPLY SCHEME FROM HALEJI TO PIPRI, KARACHI.</div> <div>DRAWN</div> <div>SAIF</div> <div>TITLE</div> <div>PUMPING MAIN MS PIPE Ø 1800mm</div> <div>DESIGNED</div> <div>SIDRA</div> <div>PLAN & PROFILE</div> <div>(STA = 6+000 TO 6+750)</div> <div>CHECKED</div> <div>MUNAWAR</div> <div>Scale / Sheet</div> <div>H=1:1000</div> <div>V=1:100</div> <div>(A1)</div> <div>Drawing No.</div> <div>EA-942-65M-PIII-U-PP10</div>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									