

| List of Report Drawings for Consultancy Services for Survey, Design of Water Supply Facilities in B. Dharavandhoo |  |                        |              |                  |
|---|--|------------------------|--------------|------------------|
| S. No.  | Drawing Title  | Drawing Number         | Drawing size | Number of sheets |
| 1   | Map showing Project Area / Island and Topographical survey details | B. Dharavandhoo/WS/01  | A1           | 1                |
| 2   | Map showing Land use   | B. Dharavandhoo/WS/02  | A1           | 1                |
| 3   | Map showing proposed water supply system                           | B. Dharavandhoo/WS/03  | A1           | 2                |
| 4   | Key plan of proposed rain water conveyance system                  | B. Dharavandhoo/WS/04  | A1           | 2                |
| 5   | Layout Of Treatment Facility                                       | B. Dharavandhoo/WS/05  | A3           | 1                |
| 6   | Key plan of proposed distribution system                           | B. Dharavandhoo/WS/06  | A1           | 2                |
| 7   | Typical drawing of Bulk flow meter chamber                         | B. Dharavandhoo/WS/07  | A1           | 1                |
| 8   | Typical drawing of air release valve chamber                       | B. Dharavandhoo/WS/08  | A1           | 1                |
| 9   | Typical drawing of sluice valve chamber                            | B. Dharavandhoo/WS/09  | A1           | 1                |
| 10  | Typical drawing of scour valve chamber                             | B. Dharavandhoo/WS/10  | A1           | 1                |
| 11  | Typical drawing of fire hydrants                                   | B. Dharavandhoo/WS/11  | A1           | 1                |
| 12  | Typical drawing of house service connection Single                 | B. Dharavandhoo/WS/12  | A1           | 1                |
| 12A   | Typical drawing of house service connection Double                 | B. Dharavandhoo/WS/12A | A1           | 1                |
| 13  | Typical drawing and details for thrust block                       | B. Dharavandhoo/WS/13  | A1           | 1                |
| 14  | HFD WTP  | B. Dharavandhoo/WS/14  | A3           | 1                |
| 15  | Typical drawing of Non Return Valve                                | B. Dharavandhoo/WS/15  | A3           | 1                |
| 16  | Barine outfall alignment profile with anchoring                    | B. Dharavandhoo/WS/16  | A3           | 1                |
| 17  | Typical SLD for each distribution                                  | B. Dharavandhoo/EL/01  | A3           | 1                |
| 18  | Main SLD for PMCC (Main LT Panel)                                  | B. Dharavandhoo/EL/02  | A3           | 1                |
| 19  | Lighting and Ventilation Layout                                    | B. Dharavandhoo/EL/03  | A3           | 1                |