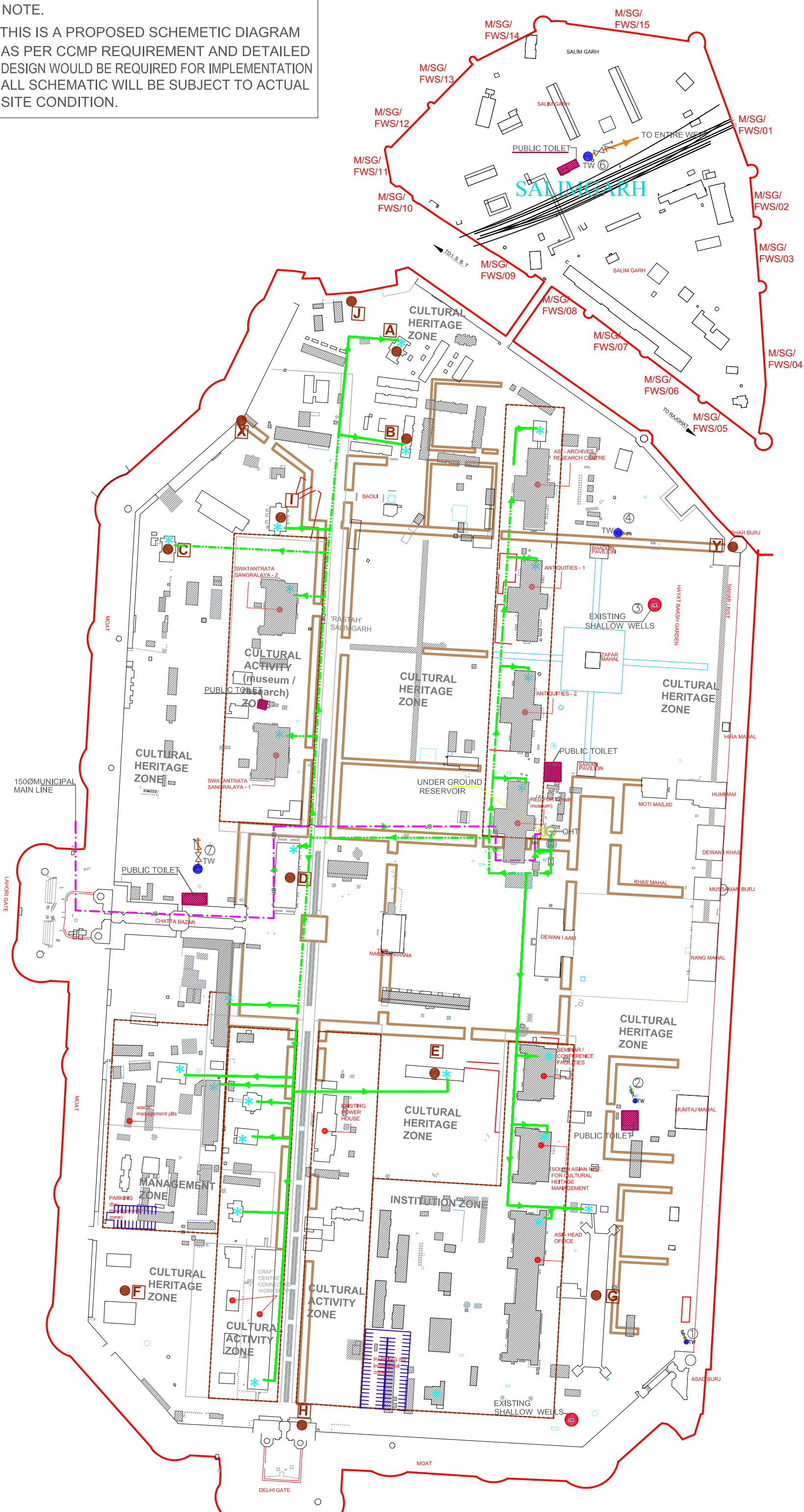


NOTE.

1- THIS IS A PROPOSED SCHEMATIC DIAGRAM AS PER CCMP REQUIREMENT AND DETAILED DESIGN WOULD BE REQUIRED FOR IMPLEMENTATION ALL SCHEMATIC WILL BE SUBJECT TO ACTUAL SITE CONDITION.



LEGEND

Proposed water supply system

| SYMBOL | DESCRIPTION |
|--------|---|
| | TUBE WELL SUPPLY LINE (80KG.I.P.I.P.E.) |
| | JAL BOARD |
| | DOMESTIC WATER DISTRIBUTION LINE TO O.H.T |
| | PUBLIC TOILET |
| | VALVE WITH CHAMBER |
| | NON RETURN VALVE |
| | WATER METER |
| | TUBE WELLS |
| | O.H. RESERVOIR (AT STAGING 21 Mts. 800m3) |
| | (U.G.RESERVOIR 650m3) |
| | (U.G.TANK-C) |
| | SHALLOW WELLS |

LEGEND

| | |
|--|---------------------|
| | GRID 50MT X 50MT |
| | BUILDING, STRUCTURE |

References:
Fig. 10.20

DATE:2006-07

PRINCIPAL CONSULTANT:
CRCI

PHE CONSULTANT:
MKG

SCALE :- 1 : 3000

CLIENT:
Archaeological Survey of India

CCMP, RED FORT, DELHI