

1. SPECIFICATIONS AND SCHEDULE OF ITEMS.
2. ALL DIMENSIONS ARE IN METERS UNLESS STATED OTHERWISE.
3. ALL MATERIALS AND METHODS OF CONSTRUCTION ARE TO BE AS PER THE LATEST EDITIONS OF THE FOLLOWING STANDARDS:
 4. (a) FOR OTHER NOTES AND S.D.O. DETAILS: BS: 800, BS: 449, BS: 5400, BS: 5951, BS: 5959, BS: 5969, BS: 5970, BS: 5971, BS: 5972, BS: 5973, BS: 5974, BS: 5975, BS: 5976, BS: 5977, BS: 5978, BS: 5979, BS: 5980, BS: 5981, BS: 5982, BS: 5983, BS: 5984, BS: 5985, BS: 5986, BS: 5987, BS: 5988, BS: 5989, BS: 5990, BS: 5991, BS: 5992, BS: 5993, BS: 5994, BS: 5995, BS: 5996, BS: 5997, BS: 5998, BS: 5999, BS: 6000, BS: 6001, BS: 6002, BS: 6003, BS: 6004, BS: 6005, BS: 6006, BS: 6007, BS: 6008, BS: 6009, BS: 6010, BS: 6011, BS: 6012, BS: 6013, BS: 6014, BS: 6015, BS: 6016, BS: 6017, BS: 6018, BS: 6019, BS: 6020, BS: 6021, BS: 6022, BS: 6023, BS: 6024, BS: 6025, BS: 6026, BS: 6027, BS: 6028, BS: 6029, BS: 6030, BS: 6031, BS: 6032, BS: 6033, BS: 6034, BS: 6035, BS: 6036, BS: 6037, BS: 6038, BS: 6039, BS: 6040, BS: 6041, BS: 6042, BS: 6043, BS: 6044, BS: 6045, BS: 6046, BS: 6047, BS: 6048, BS: 6049, BS: 6050, BS: 6051, BS: 6052, BS: 6053, BS: 6054, BS: 6055, BS: 6056, BS: 6057, BS: 6058, BS: 6059, BS: 6060, BS: 6061, BS: 6062, BS: 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6163, BS: 6164, BS: 6165, BS: 6166, BS: 6167, BS: 6168, BS: 6169, BS: 6170, BS: 6171, BS: 6172, BS: 6173, BS: 6174, BS: 6175, BS: 6176, BS: 6177, BS: 6178, BS: 6179, BS: 6180, BS: 6181, BS: 6182, BS: 6183, BS: 6184, BS: 6185, BS: 6186, BS: 6187, BS: 6188, BS: 6189, BS: 6190, BS: 6191, BS: 6192, BS: 6193, BS: 6194, BS: 6195, BS: 6196, BS: 6197, BS: 6198, BS: 6199, BS: 6200, BS: 6201, BS: 6202, BS: 6203, BS: 6204, BS: 6205, BS: 6206, BS: 6207, BS: 6208, BS: 6209, BS: 6210, BS: 6211, BS: 6212, BS: 6213, BS: 6214, BS: 6215, BS: 6216, BS: 6217, BS: 6218, BS: 6219, BS: 6220, BS: 6221, BS: 6222, BS: 6223, BS: 6224, BS: 6225, BS: 6226, BS: 6227, BS: 6228, BS: 6229, BS: 6230, BS: 6231, BS: 6232, BS: 6233, BS: 6234, BS: 6235, BS: 6236, BS: 6237, BS: 6238, BS: 6239, BS: 6240, BS: 6241, BS: 6242, BS: 6243, BS: 6244, BS: 6245, BS: 6246, BS: 6247, BS: 6248, BS: 6249, BS: 6250, BS: 6251, BS: 6252, BS: 6253, BS: 6254, BS: 6255, BS: 6256, BS: 6257, BS: 6258, BS: 6259, BS: 6260, BS: 6261, BS: 6262, BS: 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6363, BS: 6364, BS: 6365, BS: 6366, BS: 6367, BS: 6368, BS: 6369, BS: 6370, BS: 6371, BS: 6372, BS: 6373, BS: 6374, BS: 6375, BS: 6376, BS: 6377, BS: 6378, BS: 6379, BS: 6380, BS: 6381, BS: 6382, BS: 6383, BS: 6384, BS: 6385, BS: 6386, BS: 6387, BS: 6388, BS: 6389, BS: 6390, BS: 6391, BS: 6392, BS: 6393, BS: 6394, BS: 6395, BS: 6396, BS: 6397, BS: 6398, BS: 6399, BS: 6400, BS: 6401, BS: 6402, BS: 6403, BS: 6404, BS: 6405, BS: 6406, BS: 6407, BS: 6408, BS: 6409, BS: 6410, BS: 6411, BS: 6412, BS: 6413, BS: 6414, BS: 6415, BS: 6416, BS: 6417, BS: 6418, BS: 6419, BS: 6420, BS: 6421, BS: 6422, BS: 6423, BS: 6424, BS: 6425, BS: 6426, BS: 6427, BS: 6428, BS: 6429, BS: 6430, BS: 6431, BS: 6432, BS: 6433, BS: 6434, BS: 6435, BS: 6436, BS: 6437, BS: 6438, BS: 6439, BS: 6440, BS: 6441, BS: 6442, BS: 6443, BS: 6444, BS: 6445, BS: 6446, BS: 6447, BS: 6448, BS: 6449, BS: 6450, BS: 6451, BS: 6452, BS: 6453, BS: 6454, BS: 6455, BS: 6456, BS: 6457, BS: 6458, BS: 6459, BS: 6460, BS: 6461, BS: 6462, BS: 6463, BS: 64

001 REV 3)- PLOT PLAN

1. SPECIFICATIONS AND SCHEDULE OF ITEMS.
2. ALL DIMENSIONS ARE IN FEET AND INCHES UNLESS STATED OTHERWISE.
3. ALL MATERIALS SHALL BE NEW UNLESS OTHERWISE SPECIFIED.
4. FOR OTHER NOTES AND STD. DETAILS REFER TO REF. # 3752.50
5. FOR OTHER NOTES AND STD. DETAILS REFER TO REF. # 3752.50
6. OPENINGS MARKED ARE FOR ALL LATEST ELECTRICAL, MECHANICAL, DRAWINGS. ALL OPENINGS SHALL BE CHECKED FROM RESPECTIVE ELECTRICAL, MECHANICAL, DRAWINGS OR RECONSTRUCTED FROM BRK-BRK (PLAN) BEFORE ERECTION.
7. BRK-BRK (PLAN) SHALL BE OF 1/4" THICK BRIDGE DECK TYPE TWT SHEET WHICH SHALL BE MADE OF BRIGHT GALV BRK-BRK.

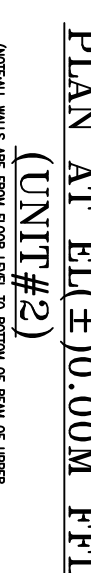
001 REV 3)- PLOT PLAN

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JC-C-0004 REV.2):MAIN POWER HOUSE

1. PE-0C-43-600-0000(P)P: DRAWING NUMBER: 9955-001-315-PVC-C-0315(REV) 0 - PH BLDG.- BUILDING-STRUCTURAL FRAMING & COLUMN DETAIL ALONG B ROW (UNIT) 1
2. BUILDING-STRUCTURAL FRAMING & COLUMN DETAIL ALONG B ROW (UNIT) 1
3. PE-0C-43-600-0000(P)P: DRAWING NUMBER: 9955-001-315-PVC-C-010 REV(2)- MAIN POWER HOUSE BUILDING-STRUCTURAL FRAMING & COLUMN DETAIL ALONG B ROW (UNIT) 1
4. PE-0C-43-600-0000(P)P: DRAWING NUMBER: 9955-001-315-PVC-C-0058 REV(2)- MAIN POWER HOUSE BUILDING-STRUCTURAL FRAMING & COLUMN DETAIL ALONG B ROW (UNIT) 1

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FLY ASH BRICKS CLADDING IN CEMENT MORTAR	BRICKWORK UPTO 3M. HIGH/ FIRE BARRIER WALL UPTO 9M. HIGH	EXTERNAL WALL
PERMANENT COLOUR COATED SINGLE	SHEETING ABOVE 3M OVER BRICK WALL	
PREMIUM ACRYLIC SMOOTH EXTERIOR PAINT WITH SILICON ADDITIVES FINISH	SOFFIT OF PROJECTIONS	

SCHEDULE OF MATERIALS				
SYMBOL	SILL LEVEL AT FINISH	MASSORY OPENING		DESCRIPTION
		MASSORY WITH	HEIGHT	
①	(+)-0.000	1200	1800	STEEL DOOR - SINGLE SHUTTER
②	(+)-0.000	900	2100	STEEL SHUTTER FRAME WITH SOLID CORE PLATE
③	(+)-0.000	900	2100	STEEL SHUTTER FRAME WITH SOLID CORE PLATE
④	(+)-0.000	750	2100	PREPARED STEEL FRAME WITH SOLID CORE PLATE
⑤	(+)-0.000	1200	2100	PREPARED STEEL FRAME WITH SOLID CORE PLATE
⑥	(+)-0.000	2100	2100	PREPARED STEEL FRAME WITH SOLID CORE PLATE
⑦	(+)-0.000	2100	2100	PREPARED STEEL FRAME WITH SOLID CORE PLATE
⑧	(+)-0.000	2000	2100	PREPARED STEEL FRAME WITH SOLID CORE PLATE
⑨	(+)-0.000	10000	7000	ELECTRICALLY OPERATED STEEL ROLLING SHUTTER
⑩	(+)-0.000	9500	7000	ELECTRICALLY OPERATED STEEL ROLLING SHUTTER
⑪	(+)-0.000	2000	7000	ELECTRICALLY OPERATED STEEL ROLLING SHUTTER
⑫	(+)-0.000	2000	7000	ELECTRICALLY OPERATED STEEL ROLLING SHUTTER
⑬	(+)-0.000	2000	7000	ELECTRICALLY OPERATED STEEL ROLLING SHUTTER
⑭	(+)-0.000	2000	7000	ELECTRICALLY OPERATED STEEL ROLLING SHUTTER
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㊽	(+)-0.000	2000	7000	ELECTRICALLY OPERATED STEEL ROLLING SHUTTER
㊾	(+)-0.000	2000	7000	ELECTRICALLY OPERATED STEEL ROLLING SHUTTER
㊿	(+)-0.000	2000	7000	ELECTRICALLY OPERATED STEEL ROLLING SHUTTER

SCHEDULE OF OPENINGS FOR VENTILATION			
(FOR LOCATION REFER PLAN)			
SYMBOL	POTENTIAL OPENING AT SL.	MASONRY OPENING WIDTH	HEIGHT
Ø11	0.90	1660	3300
Ø12	2.00	2100	2100
Ø13	0.25	1660	3650
Ø14	4.40	2100	1600

SCHEDULE OF OPENINGS FOR ELECTRICAL CABLE TRAYS (FOR LOCATION REFER PAGE)			
SYMBOL	BOTTOM OF OPENING AT EL.	MASONRY OPENING WIDTH	HEIGHT
E01	3.50	1000	800
E02	2.35	1600	800

[illegible]

REVISIONS AS PER NTPC COMMENTS VIA TRANSMITTAL NO. 3153166 DT. 27/06/19.	TITLE POWER HOUSE BUILDING ARCH PLAN & FINISHING SCHEDULE @ EL+10.0M UNIT#2	I/P I/SF I/WM ELEC CIVIL D/FPI SCALE 1:100 DRAWING NO.
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