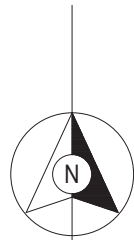


SCALE - 1 : 500

①	— WATER TOWER
②	— GENERATOR ROOM
③	— CHLORINATION HOUSE
④	— PUMP HOUSE
⑤	— GROUND RESERVOIR
⑥	— OPERATOR / CARE TAKER QUARTERS
⑦	— TRANSFORMER ROOM
<b>REFERENCE</b>	
AB	.... Abandoned
EP	.... Electric Post
BS	.... Boundary Stone
LF	.... Live Fence
W	.... Wall
WLF	.... Wire Live Fence
WF	.... Wire Fence
⚓	.... Benchmark
<p>—— INLET PIPE LINE</p> <p>- - - - OUTLET PIPE LINE</p>	

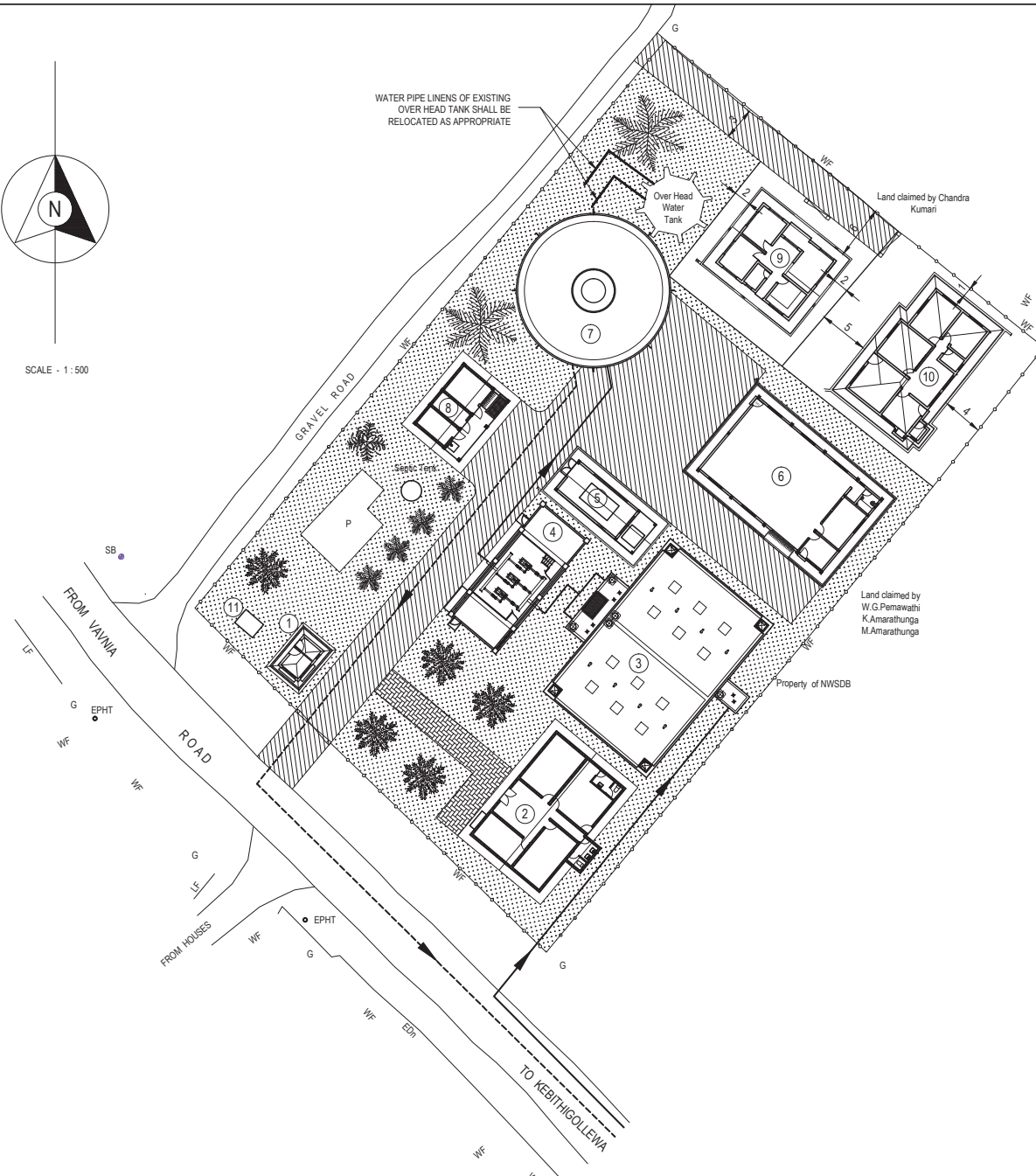
NOTE :- LAND HAS TO BE ENLARGED UP TO 20m FOR EAST SIDE.

PROJECT: Preparatory Study for Anuradhapura North Integrated Water Supply Project		JAPAN INTERNATIONAL COOPERATION AGENCY		TITLE: KAHATAGOLLEWA SUMP AND TOWER SITE LAYOUT								
CLIENT:  NATIONAL WATER SUPPLY & DRAINAGE BOARD		CONSULTANTS:  NJS CONSULTANTS CO., LTD. - JAPAN NIHON SUIDO CONSULTANTS CO., LTD. - JAPAN		REV.	DESCRIPTION	DATE	SIGN.	DESIGNED:	DRAWN:	PM: (CONSULTANT)	DRAWING NO.:	
											WT&D/GL/G/II.1PS	
								CHECKED:	AGM: (P&D)	DGM: (P&D)	DATE:	SCALE:
											26-09-2012	AS SHOWN



SCALE - 1:500

WATER PIPE LINES OF EXISTING OVER HEAD TANK SHALL BE RELOCATED AS APPROPRIATE



- ① - GUARD HOUSE
- ② - AE OFFICE
- ③ - GROUND RESERVOIR
- ④ - PUMP HOUSE
- ⑤ - GENERATOR ROOM
- ⑥ - WORKSHOP
- ⑦ - WATER TOWER
- ⑧ - CHLORINATION HOUSE
- ⑨ - OPERATOR / CARE TAKER QUARTERS
- ⑩ - STAFFS QUARTERS
- ⑪ - TRANSFORMER ROOM

REFERENCE

- BS .... Boundary Stone
- EP .... Electric Post
- TP .... Telecome Pole
- EPHT .... High Tension Power Pole
- SB .... Sign Board
- P .... Permanent Building
- G .... Gate
- GP .... Gate Post
- WV .... Water Valve
- EDn .... Earth Drain
- LF .... Live Fence
- RW .... Retaining Wall
- WF .... Wire Fence

- INLET PIPE LINE
- - - - OUTLET PIPE LINE
- ..... EXISTING PIPE LINE

PROJECT: Preparatory Study for Anuradhapura North Integrated Water Supply Project



JAPAN INTERNATIONAL COOPERATION AGENCY

TITLE: KEBITHIGOLLEWA SUMP AND TOWER SITE LAYOUT



NATIONAL WATER SUPPLY & DRAINAGE BOARD

CONSULTANTS:



NJS CONSULTANTS CO., LTD. - JAPAN



NIHON SUIDO CONSULTANTS CO., LTD. - JAPAN

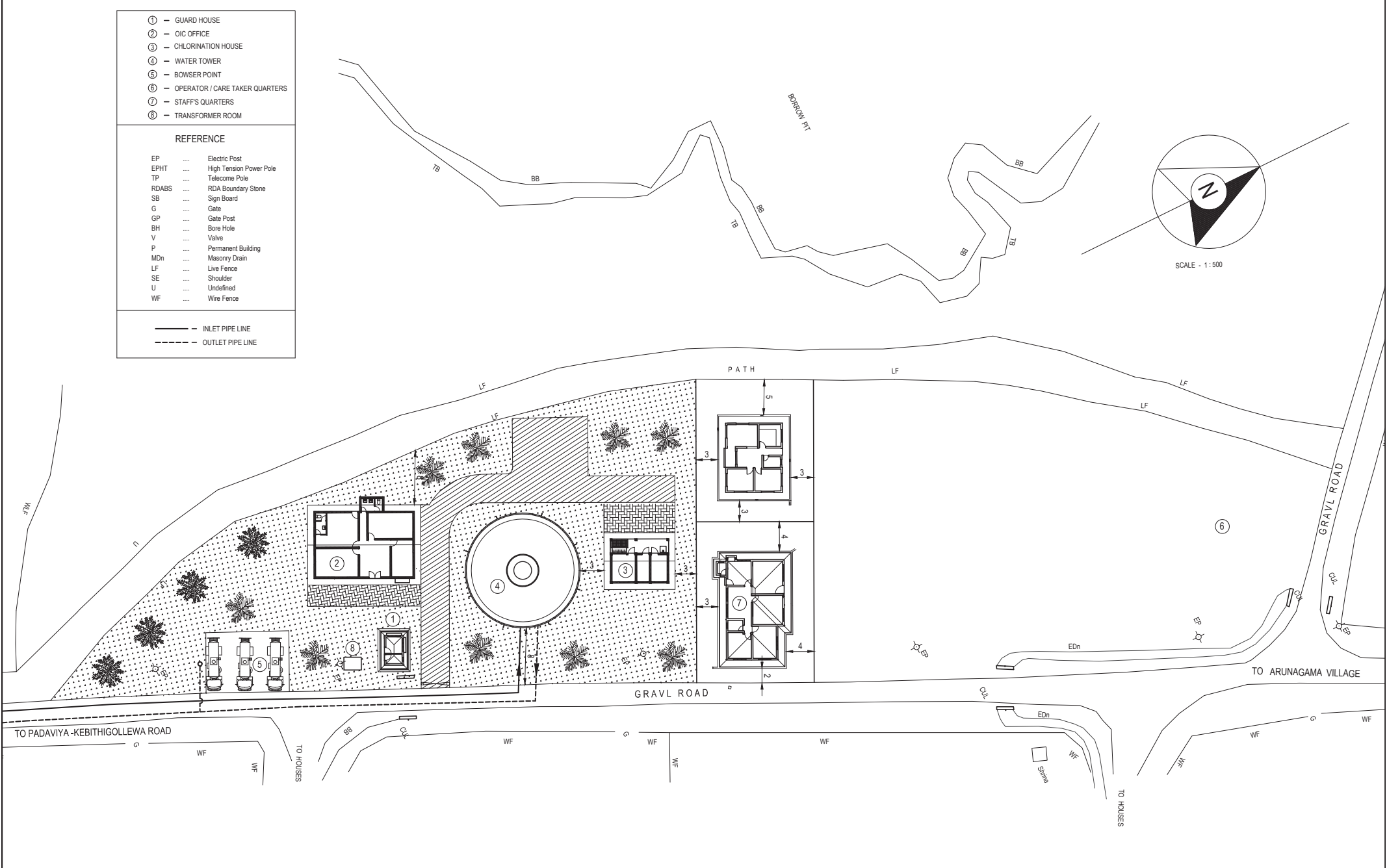
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							WT&D/GL/G/II.2PS	
				CHECKED:	AGM: (P&D)	DGM: (P&D)	DATE:	SCALE:
							26-09-2012	AS SHOWN

- ① - GUARD HOUSE
- ② - OIC OFFICE
- ③ - CHLORINATION HOUSE
- ④ - WATER TOWER
- ⑤ - BOWSER POINT
- ⑥ - OPERATOR / CARE TAKER QUARTERS
- ⑦ - STAFF'S QUARTERS
- ⑧ - TRANSFORMER ROOM

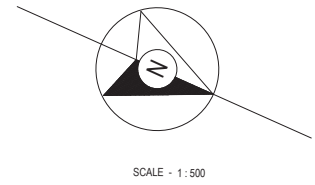
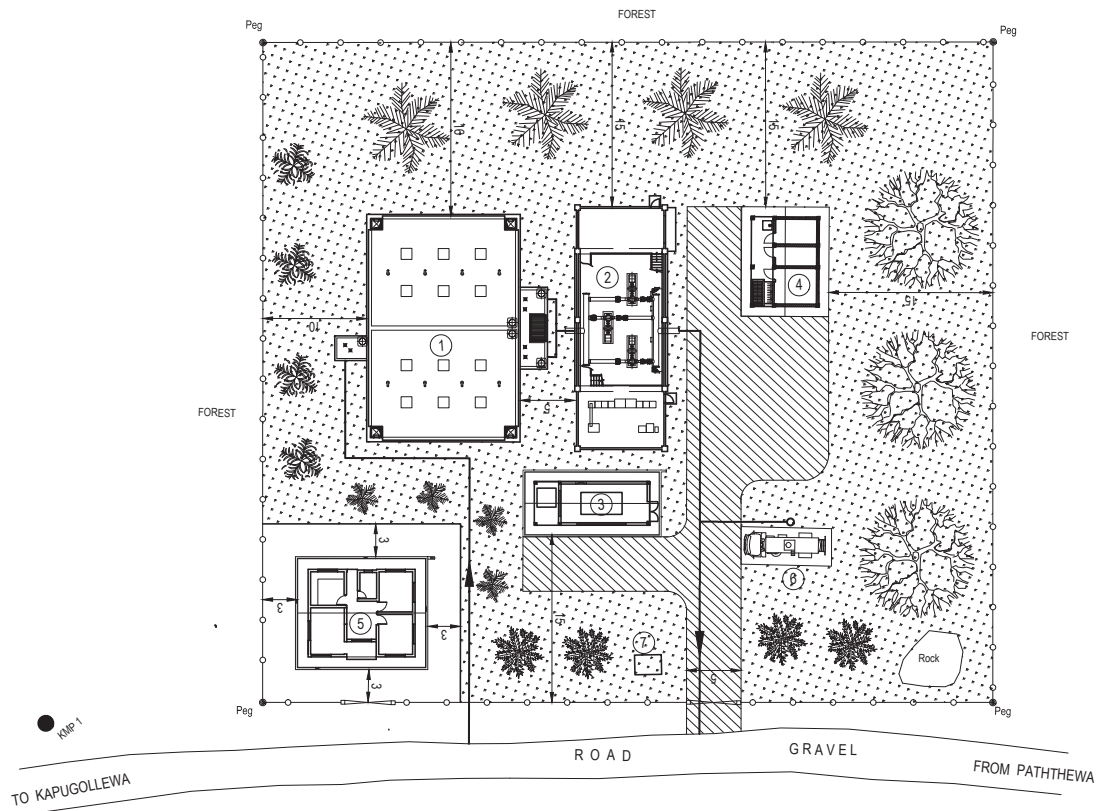
**REFERENCE**

- EP ..... Electric Post
- EPHT ..... High Tension Power Pole
- TP ..... Telecom Pole
- RDABS ..... RDA Boundary Stone
- SB ..... Sign Board
- G ..... Gate
- GP ..... Gate Post
- BH ..... Bore Hole
- V ..... Valve
- P ..... Permanent Building
- MDn ..... Masonry Drain
- LF ..... Live Fence
- SE ..... Shoulder
- U ..... Undefined
- WF ..... Wire Fence

- INLET PIPE LINE
- - - - OUTLET PIPE LINE

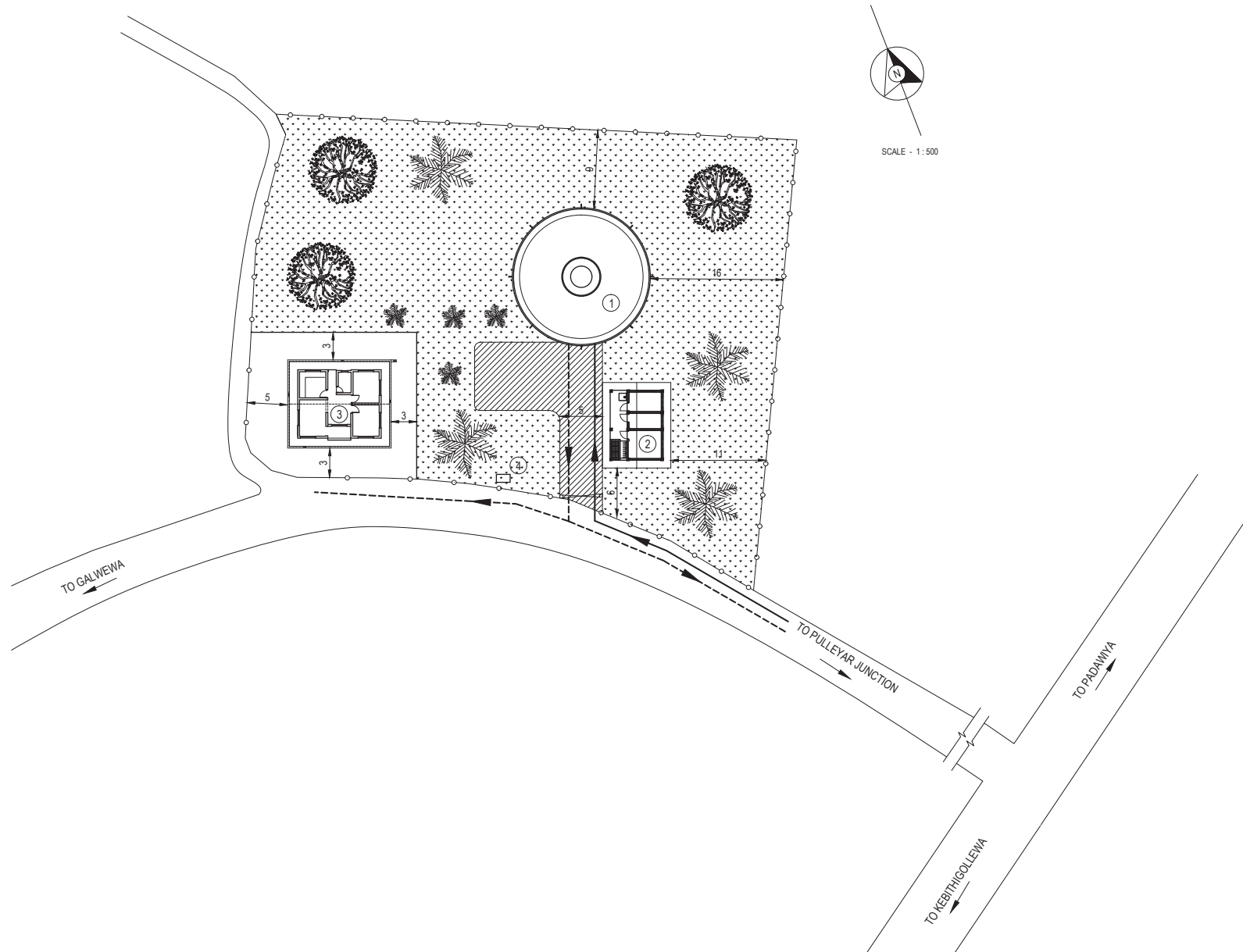


PROJECT: Preparatory Study for Anuradhapura North Integrated Water Supply Project	JAPAN INTERNATIONAL COOPERATION AGENCY	TITLE: BOGAHAWEDA TOWER SITE LAYOUT								
CLIENT:  NATIONAL WATER SUPPLY & DRAINAGE BOARD	CONSULTANTS:  NJS CONSULTANTS CO., LTD. - JAPAN NIHON SUIDO CONSULTANTS CO., LTD. - JAPAN	REV.	DESCRIPTION	DATE	SIGN.	DESIGNED:	DRAWN:	PM: (CONSULTANT)	DRAWING NO.: WT&D/GL/G/II.3ET	
						CHECKED:	AGM: (P&D)	DGM: (P&D)	DATE: 26-09-2012	SCALE: AS SHOWN



- ① - GROUND RESERVOIR
  - ② - PUMP HOUSE
  - ③ - GENERATOR ROOM
  - ④ - CHLORINATION HOUSE
  - ⑤ - OPERATOR/CARE TAKER QUARTERS
  - ⑥ - BOUSER POINT
  - ⑦ - TRANSFORMER ROOM
- 
- INLET PIPE LINE
  - OUTLET PIPE LINE

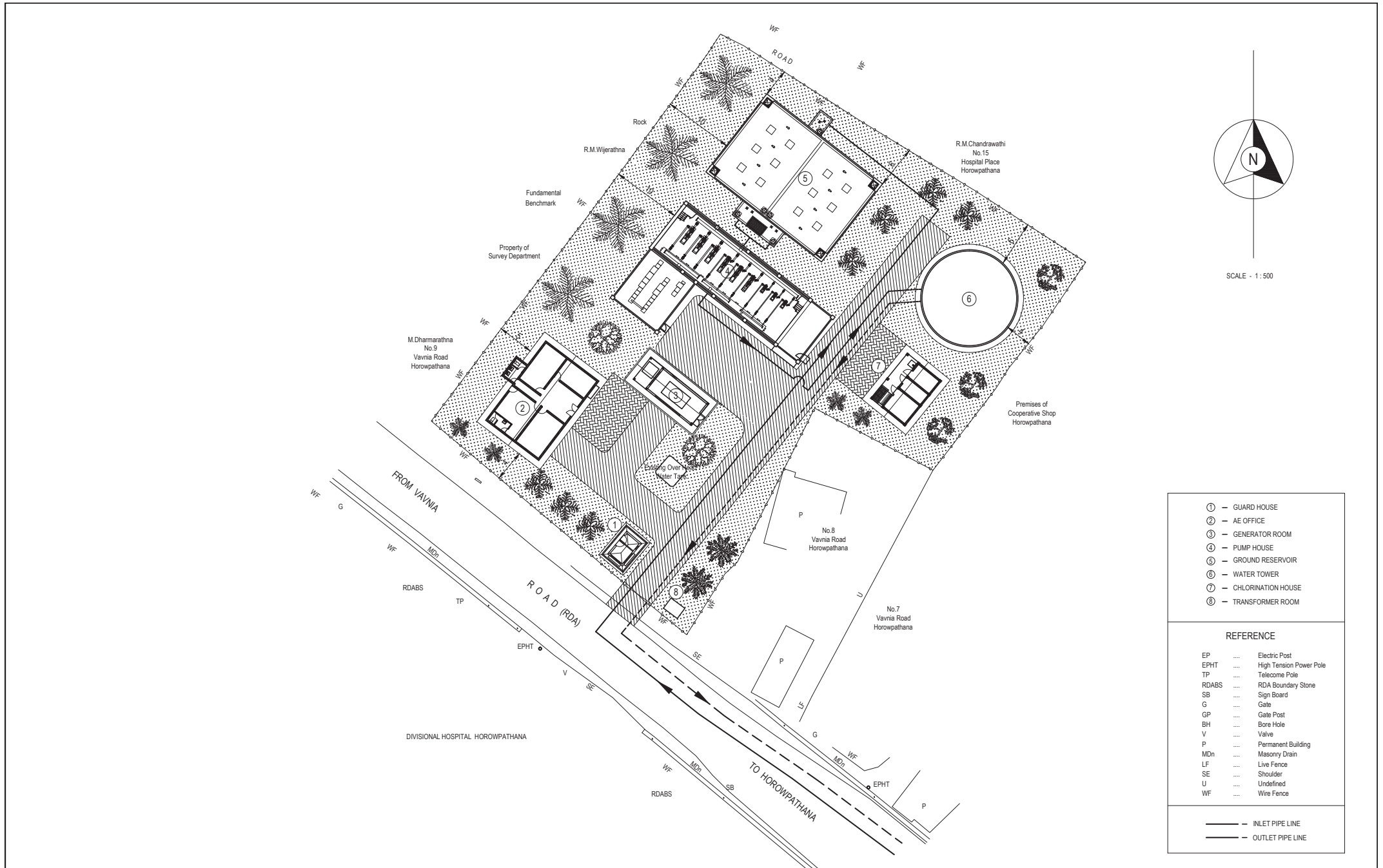
PROJECT: Preparatory Study for Anuradhapura North Integrated Water Supply Project	JAPAN INTERNATIONAL COOPERATION AGENCY	TITLE: WEERASOLE SUMP SITE LAYOUT								
CLIENT:  NATIONAL WATER SUPPLY & DRAINAGE BOARD	CONSULTANTS:  NJS CONSULTANTS CO., LTD. - JAPAN NIHON SUIDO CONSULTANTS CO., LTD. - JAPAN	REV.	DESCRIPTION	DATE	SIGN.	DESIGNED:	DRAWN:	PM: (CONSULTANT)	DRAWING NO.: WT&D/GL/G/II.3PS	
						CHECKED:	AGM: (P&D)	DGM: (P&D)	DATE: 26-09-2012	SCALE: AS SHOWN



①	— WATER TOWER
②	— CHLORINATION HOUSE
③	— OPERATOR / CARE TAKER QUARTERS
④	— TRANSFORMER ROOM
— — — — —	— INLET PIPE LINE
-----	— OUTLET PIPE LINE

PROJECT: Preparatory Study for Anuradhapura North Integrated Water Supply Project	JICA JAPAN INTERNATIONAL COOPERATION AGENCY	TITLE: KAH -KEB MEDIAN TOWER SITE LAYOUT
CLIENT: NATIONAL WATER SUPPLY & DRAINAGE BOARD	CONSULTANTS: NJS CONSULTANTS CO., LTD. - JAPAN	REV.      DESCRIPTION      DATE      SIGN.      DESIGNED:      DRAWN:      PM: (CONSULTANT)      DRAWING NO.: WT&D/GL/G/IL4ET
	NIHON SUIDO CONSULTANTS CO., LTD.- JAPAN	
		CHECKED:      AGM: (P&D)      DGM: (P&D)      DATE: 26-09-2012      SCALE: AS SHOWN





①	— GUARD HOUSE
②	— AE OFFICE
③	— GENERATOR ROOM
④	— PUMP HOUSE
⑤	— GROUND RESERVOIR
⑥	— WATER TOWER
⑦	— CHLORINATION HOUSE
⑧	— TRANSFORMER ROOM

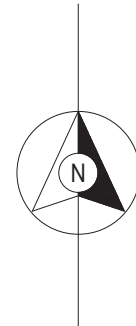
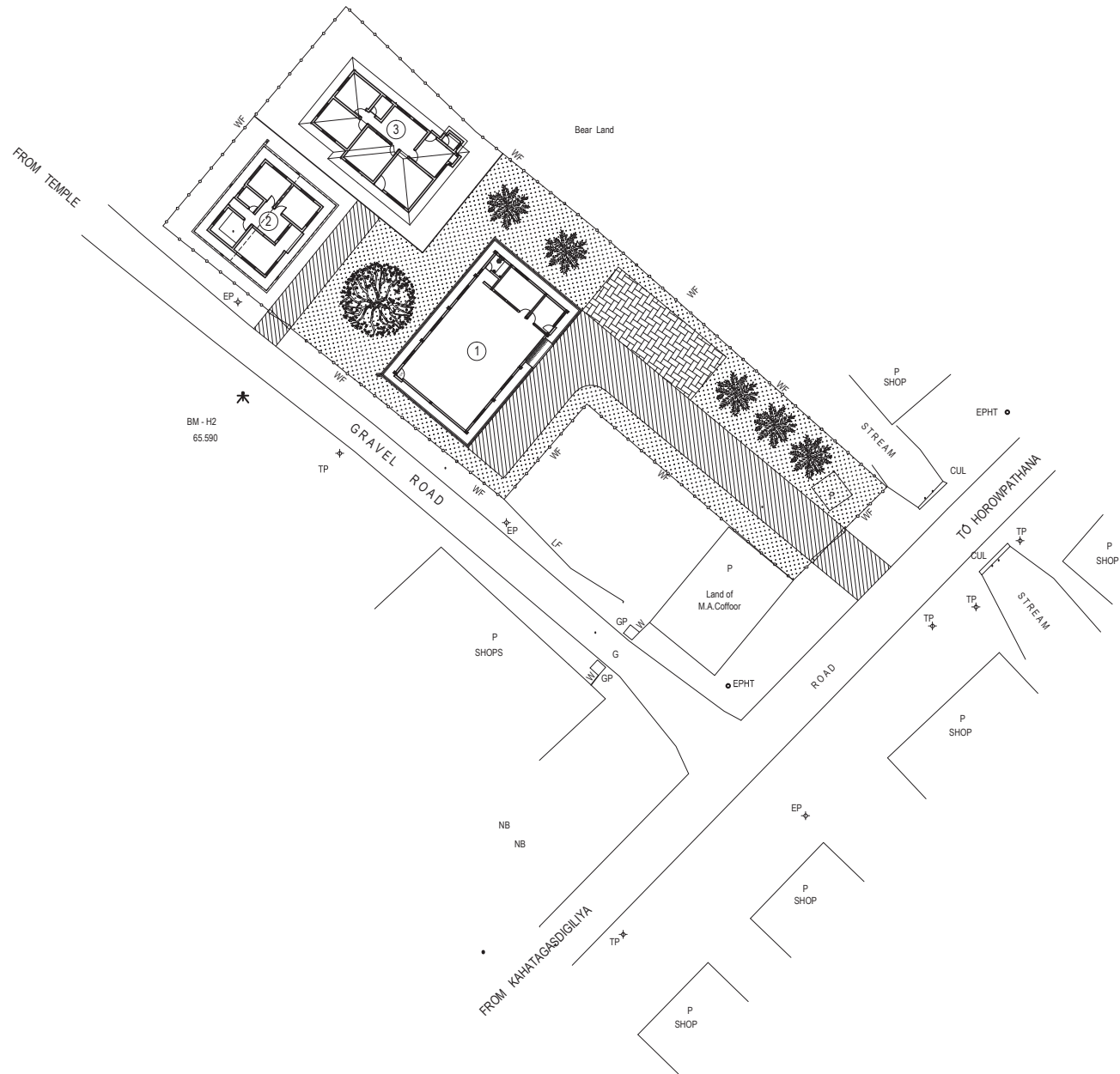
  

REFERENCE	
EP	..... Electric Post
EPHT	..... High Tension Power Pole
TP	..... Telecom Pole
RDABS	..... RDA Boundary Stone
SB	..... Sign Board
G	..... Gate
GP	..... Gate Post
BH	..... Bore Hole
V	..... Valve
P	..... Permanent Building
MDn	..... Masonry Drain
LF	..... Live Fence
SE	..... Shoulder
U	..... Undefined
WF	..... Wire Fence

	— INLET PIPE LINE
	— OUTLET PIPE LINE

PROJECT: Preparatory Study for Anuradhapura North Integrated Water Supply Project		JICA JAPAN INTERNATIONAL COOPERATION AGENCY		TITLE: HOROWPATHANA SUMP AND TOWER SITE LAYOUT								
CLIENT: NATIONAL WATER SUPPLY & DRAINAGE BOARD		CONSULTANTS: NJS CONSULTANTS CO., LTD. - JAPAN NIHON SUIDO CONSULTANTS CO., LTD. - JAPAN		REV.	DESCRIPTION	DATE	SIGN.	DESIGNED:	DRAWN:	PM: (CONSULTANT)	DRAWING NO.: WT&D/GL/G/IL4PSa	
								CHECKED:	AGM: (P&D)	DGM: (P&D)	DATE: 26-09-2012	SCALE: AS SHOWN



SCALE - 1 : 500

①	WORKSHOP
②	OPERATOR/CARE TAKER QUARTERS
③	STAFF'S QUARTERS

REFERENCE	
EP	Electric Post
EPHT	High Tension Power Pole
TP	Telecom Pole
RDABS	RDA Boundary Stone
SB	Sign Board
G	Gate
GP	Gate Post
BH	Bore Hole
V	Valve
P	Permanent Building
MDn	Masonry Drain
LF	Live Fence
SE	Shoulder
U	Undefined
WF	Wire Fence

PROJECT: Preparatory Study for Anuradhapura North Integrated Water Supply Project		JAPAN INTERNATIONAL COOPERATION AGENCY		TITLE: HOROWPOTHANA ENGINEERING OFFICE SITE LAYOUT								
CLIENT:  NATIONAL WATER SUPPLY & DRAINAGE BOARD		CONSULTANTS:  NJS CONSULTANTS CO., LTD. - JAPAN NIHON SUIDO CONSULTANTS CO., LTD. - JAPAN		REV.	DESCRIPTION	DATE	SIGN.	DESIGNED:	DRAWN:	PM: (CONSULTANT)	DRAWING NO.: WT&D/GL/G/IL4PSb	
								CHECKED:	AGM: (P&D)	DGM: (P&D)	DATE: 26-09-2012	SCALE: AS SHOWN



①	-	GUARD HOUSE
②	-	TRANSFORMER ROOM
③	-	OIC OFFICE
④	-	BOWSER POINT
⑤	-	OPERATOR / CARE TAKER QUARTERS
⑥	-	WATER TOWER
⑦	-	CHLORINATION HOUSE
⑧	-	GENERATOR ROOM
⑨	-	PUMP HOUSE
⑩	-	GROUND RESERVOIR

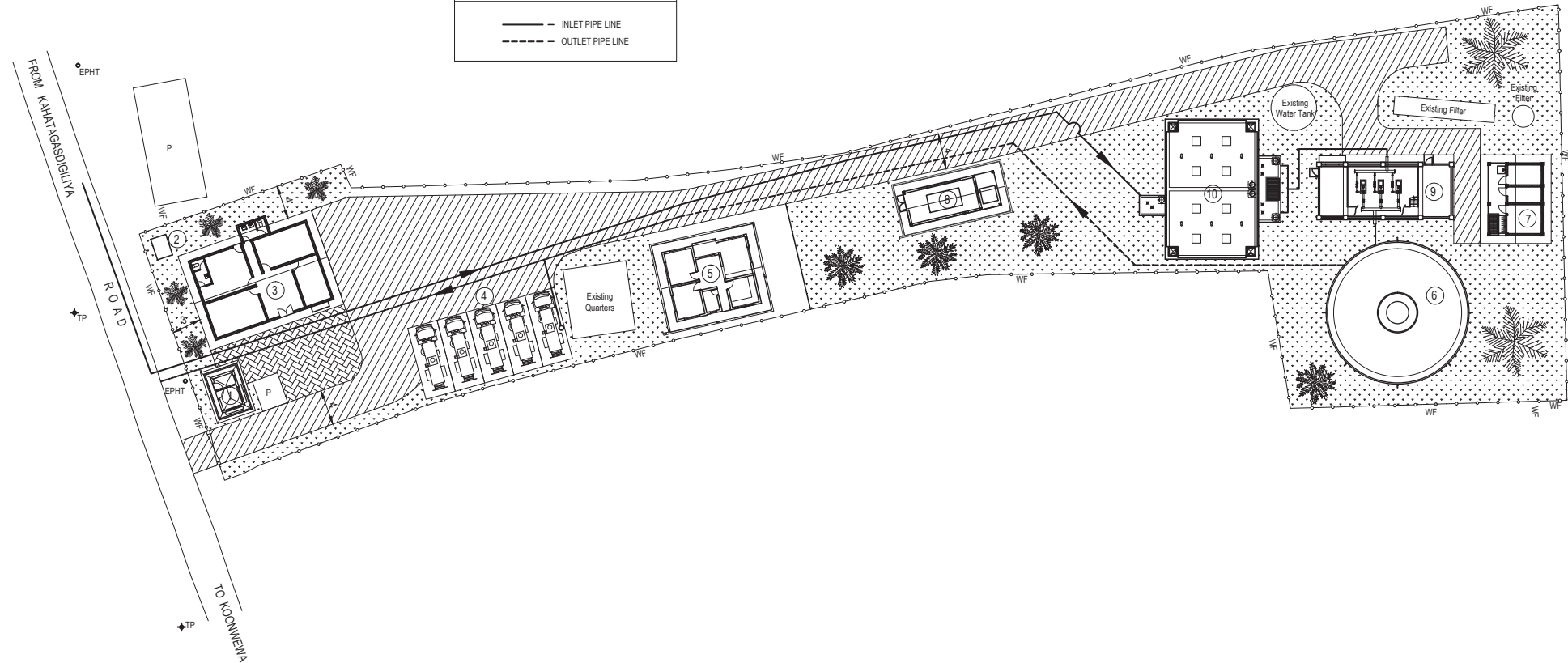
REFERENCE	
AB	..... Abandoned
EP	..... Electric Post
BS	..... Boundary Stone
LF	..... Live Fence
W	..... Wall
WLF	..... Wire Live Fence
WF	..... Wire Fence

	INLET PIPE LINE
	OUTLET PIPE LINE



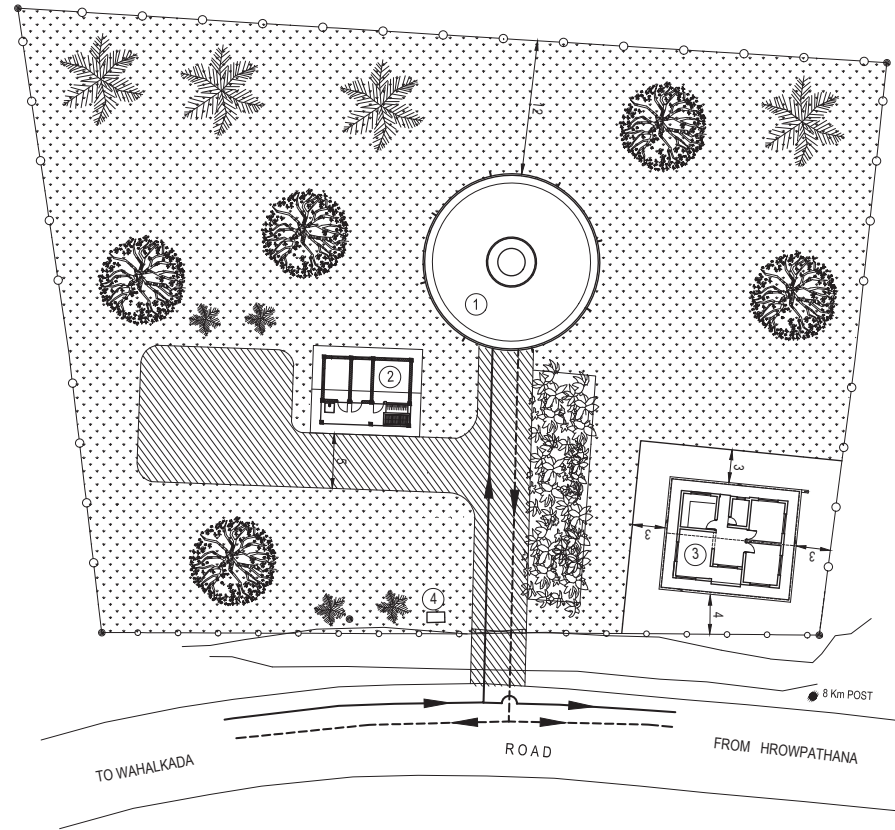
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PROJECT: Preparatory Study for Anuradhapura North Integrated Water Supply Project		CONSULTANTS: JICA JAPAN INTERNATIONAL COOPERATION AGENCY		TITLE: KAHATAGASDIGILIYA SUMP AND TOWER SITE LAYOUT								
CLIENT: NATIONAL WATER SUPPLY & DRAINAGE BOARD		CONSULTANTS: NJS CONSULTANTS CO., LTD. - JAPAN NIHON SUIDO CONSULTANTS CO., LTD. - JAPAN		REV.	DESCRIPTION	DATE	SIGN.	DESIGNED:	DRAWN:	PM: (CONSULTANT)	DRAWING NO.: WT&D/GL/G/II.5PS	
								CHECKED:	AGM: (P&D)	DGM: (P&D)	DATE: 26-09-2012	SCALE: AS SHOWN



SCALE - 1 : 500



①	- WATER TOWER
②	- CHLORINATION HOUSE
③	- OPERATOR / CARE TAKER QUARTERS
④	- TRANSFORMER ROOM
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<hr style="width: 100px; margin: 0;"/>	

PROJECT: Preparatory Study for Anuradhapura North Integrated Water Supply Project



JAPAN INTERNATIONAL COOPERATION AGENCY


TITLE: NORTH HOROWPATHANA TOWER SITE LAYOUT

CLIENT:




NATIONAL WATER SUPPLY & DRAINAGE BOARD

CONSULTANTS:



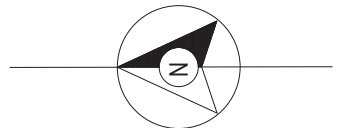
NJS CONSULTANTS CO., LTD. - JAPAN



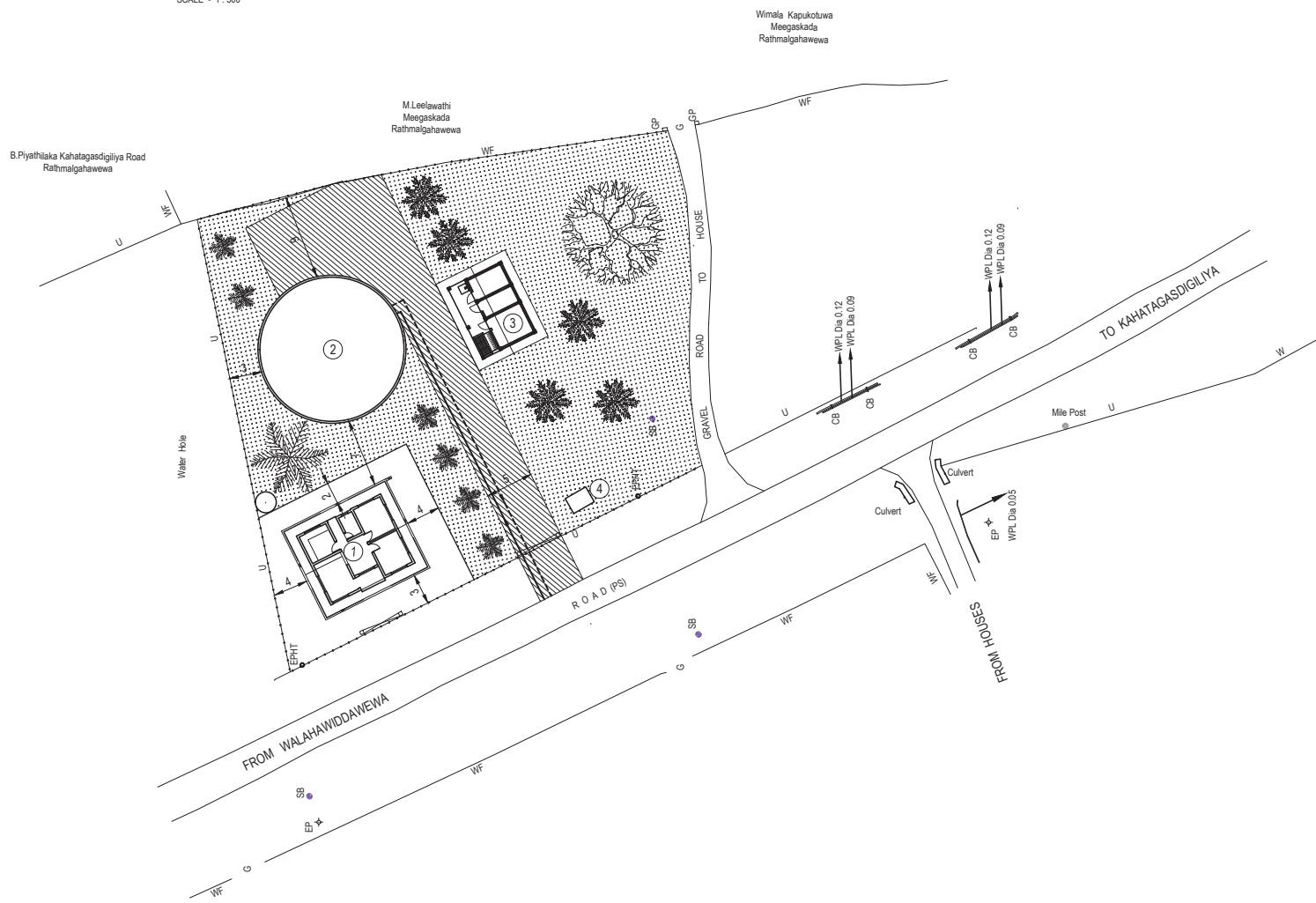
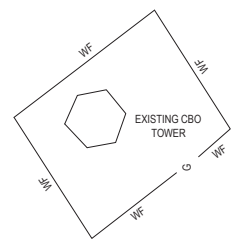
NIHON SUIDO CONSULTANTS CO., LTD. - JAPAN

REV.	DESCRIPTION	DATE	SIGN.	DESIGNED:	DRAWN:	PM: (CONSULTANT)	DRAWING NO.:
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				CHECKED:	AGM: (P&D)	DGM: (P&D)	DATE: 26-09-2012
							SCALE: AS SHOWN





SCALE - 1 : 500



①	— OPERATOR / CARE TAKER QUARTERS
②	— WATER TOWER
③	— CHLORINATION HOUSE
④	— TRANSFORMER ROOM

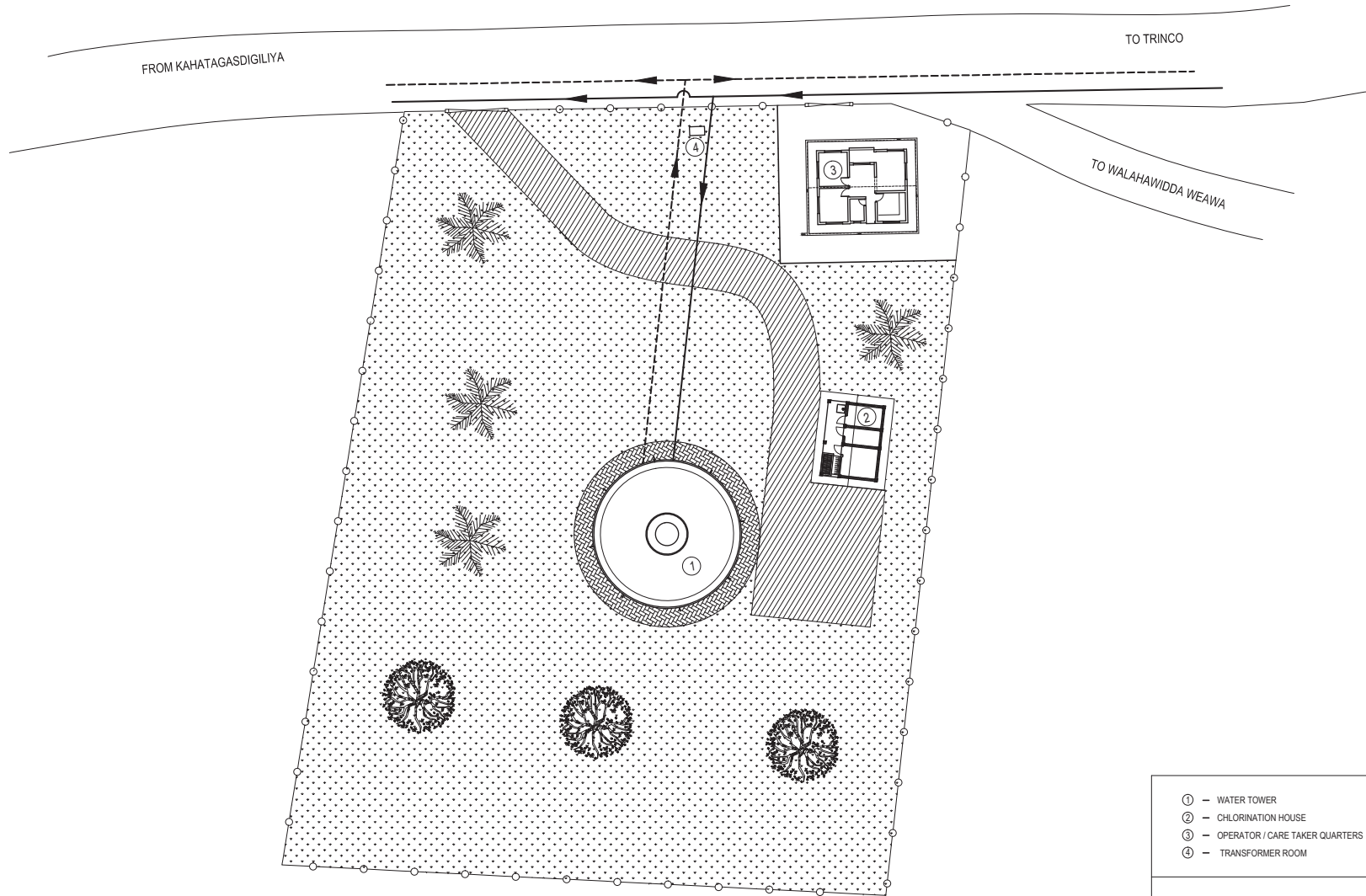
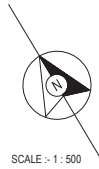
  

REFERENCE	
EP	.... Electric Post
EPHT	.... High Tension Power Pole
SB	.... Sign Board
G	.... Gate
GP	.... Gate Post
CB	.... Concrete Base
U	.... Undefined
WF	.... Wire Fence
WPL	.... Water Pipe Line
(PS)	.... Pradesheya Sabha

	— INLET PIPE LINE
	- - - - - OUTLET PIPE LINE

PROJECT: Preparatory Study for Anuradhapura North Integrated Water Supply Project		JAPAN INTERNATIONAL COOPERATION AGENCY		TITLE: RATHMALGAHAWEWA TOWER SITE LAYOUT								
CLIENT:  NATIONAL WATER SUPPLY & DRAINAGE BOARD		CONSULTANTS:  NJS CONSULTANTS CO., LTD. - JAPAN NIHON SUIDO CONSULTANTS CO., LTD. - JAPAN		REV.	DESCRIPTION	DATE	SIGN.	DESIGNED:	DRAWN:	PM: (CONSULTANT)	DRAWING NO.: WT&D/GL/G/IL9ET	
								CHECKED:	AGM: (P&D)	DGM: (P&D)	DATE: 26-09-2012	SCALE: AS SHOWN



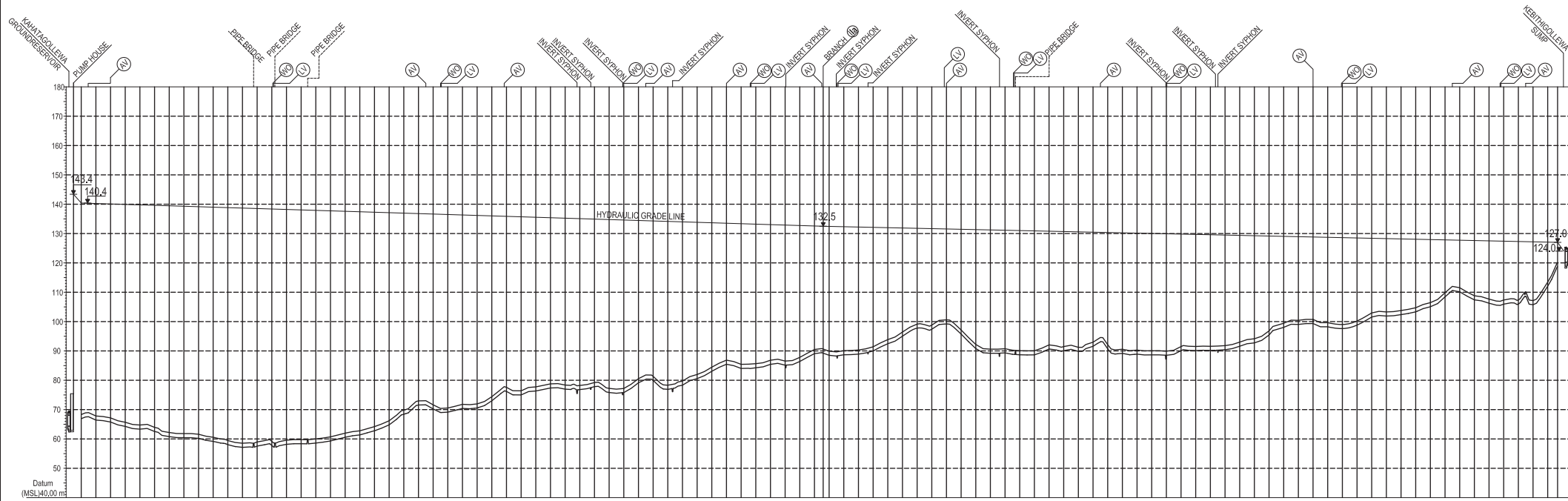
- ① - WATER TOWER
  - ② - CHLORINATION HOUSE
  - ③ - OPERATOR / CARE TAKER QUARTERS
  - ④ - TRANSFORMER ROOM
- 
- INLET PIPE LINE
  - OUTLET PIPE LINE

PROJECT: Preparatory Study for Anuradhapura North Integrated Water Supply Project	JAPAN INTERNATIONAL COOPERATION AGENCY	TITLE: HAMILLEWA TOWER SITE LAYOUT								
CLIENT:  NATIONAL WATER SUPPLY & DRAINAGE BOARD	CONSULTANTS:  NJS CONSULTANTS CO., LTD. - JAPAN NIHON SUIDO CONSULTANTS CO., LTD. - JAPAN	REV.	DESCRIPTION	DATE	SIGN.	DESIGNED:	DRAWN:	PM: (CONSULTANT)	DRAWING NO.: WT&D/GL/G/IL.10ET	
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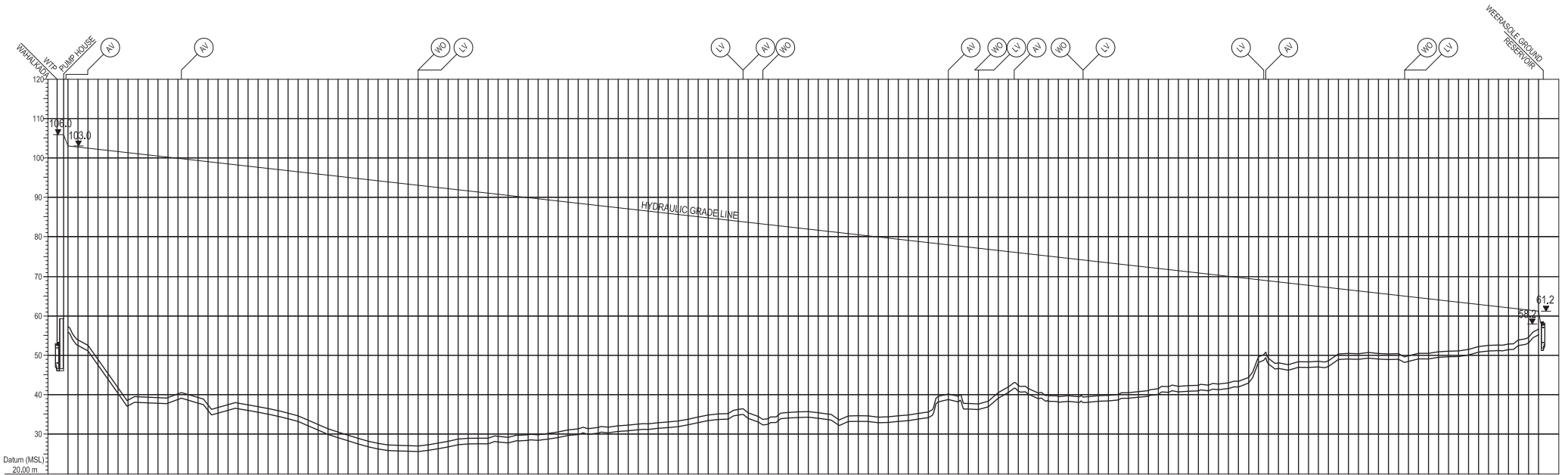


Ground Level (m)	Pipe Center Level (m)	Cumulative Distance (m)	Pipe Data
68.31	66.91	0	OD 400mm Ø HDPE PIPE - PN10 - SDR 17
67.82	66.42	200	
67.16	65.76	400	
66.69	64.29	600	
64.75	63.35	800	
63.95	62.55	1000	
62.21	60.81	1200	
61.84	60.44	1400	
61.59	60.19	1600	
60.58	59.18	1800	
59.45	58.05	2000	
58.53	57.13	2200	
58.36	56.96	2400	
58.13	56.73	2600	
58.56	56.16	2800	
58.77	56.37	3000	
58.99	56.59	3200	
59.71	57.31	3400	
60.71	58.31	3600	
61.97	59.57	3800	
62.76	60.36	4000	
62.79	60.39	4200	
62.21	59.81	4400	
62.83	60.43	4600	
72.96	71.56	4800	
71.62	70.22	5000	
70.53	69.13	5200	
71.80	70.40	5400	
71.95	70.55	5600	
74.39	72.99	5800	
77.59	76.19	6000	
76.40	75.00	6200	
77.73	76.33	6400	
78.76	77.36	6600	
78.37	76.97	6800	
78.22	76.82	7000	
79.22	77.82	7200	
77.24	75.84	7400	
77.21	75.81	7600	
80.53	79.13	7800	
81.33	79.93	8000	
78.30	75.90	8200	
79.71	78.31	8400	
81.97	80.57	8600	
84.45	83.05	8800	
86.86	85.46	9000	
85.43	84.03	9200	
86.66	84.28	9400	
86.82	85.42	9600	
86.54	85.14	9800	
87.80	86.40	10000	
89.46	88.06	10200	
89.92	88.52	10400	
90.09	88.69	10600	
90.32	88.92	10800	
91.40	90.00	11000	
92.46	91.06	11200	
86.42	85.02	11400	
86.13	84.73	11600	
86.81	85.41	11800	
100.61	98.21	12000	
97.15	95.75	12200	
92.19	90.79	12400	
90.39	88.89	12600	
90.74	89.34	12800	
90.09	88.69	13000	
90.07	88.67	13200	
92.07	90.67	13400	
91.46	89.08	13600	
91.22	88.82	13800	
92.96	91.56	14000	
92.10	90.70	14200	
90.58	88.98	14400	
90.29	88.69	14600	
90.05	88.65	14800	
89.91	88.91	15000	
91.48	90.09	15200	
91.51	90.11	15400	
91.57	90.17	15600	
91.81	90.41	15800	
92.99	91.59	16000	
94.13	92.73	16200	
96.32	95.42	16400	
98.43	98.03	16600	
100.44	99.04	16800	
100.73	99.33	17000	
99.63	98.23	17200	
100.01	97.61	17400	
100.24	98.81	17600	
102.35	101.55	17800	
103.29	102.09	18000	
103.76	102.56	18200	
104.71	103.51	18400	
106.45	105.05	18600	
109.63	108.43	18800	
111.55	110.15	19000	
108.81	107.41	19200	
107.67	106.27	19400	
107.35	105.95	19600	
107.03	105.73	19800	
113.46	112.06	20000	
120.12	118.72	20440	

- LEGEND:
- AV - Air valve
  - LV - Line valve
  - WO - Wash-out

NOTE - 01.PIPE DATA IS SHOWN IN OUTER DIAMETER.  
 02.HYDRAULIC GRADE LINE IS BASED ON THE HYDRAULIC ESTIMATE IN 2034.

PROJECT: Preparatory Study for Anuradhapura North Integrated Water Supply Project	JAPAN INTERNATIONAL COOPERATION AGENCY	TITLE: TRANSMISSION PROFILE SECTION WAH - 3 ( II.IPS - II.2PS )								
CLIENT:  NATIONAL WATER SUPPLY & DRAINAGE BOARD	CONSULTANTS:  NJS CONSULTANTS CO., LTD. - JAPAN NIHON SUIDO CONSULTANTS CO., LTD. - JAPAN	REV.	DESCRIPTION	DATE	SIGN.	DESIGNED:	DRAWN:	PM: (CONSULTANT)	DRAWING NO.: WT&D/PIP/C/03	
						CHECKED:	AGM: (P&D)	DGM: (P&D)	DATE: 26-09-2012	SCALE: NTS



Ground Level (m)	Pipe Center Level (m)	Cumulative Distance (m)	Pipe Data
68.76	55.96	0.00	OD 500mm Ø HDPE PIPE - PN10 - SDR 17
63.52	52.12	100	
52.15	50.15	200	
48.82	47.22	300	
45.09	43.69	400	
43.52	41.16	500	
43.52	41.16	600	
39.30	37.64	700	
39.19	37.79	800	
38.08	37.68	900	
38.12	37.72	1000	
38.12	37.72	1100	
38.67	38.67	1200	
38.13	37.73	1300	
36.17	35.68	1400	
36.63	35.23	1500	
37.33	35.93	1600	
37.26	35.86	1700	
35.45	35.45	1800	
36.85	36.85	1900	
36.40	36.40	2000	
35.81	35.81	2100	
35.24	35.24	2200	
35.91	35.91	2300	
34.96	34.96	2400	
32.38	30.98	2500	
31.30	29.90	2600	
30.49	29.09	2700	
30.43	29.03	2800	
28.63	26.63	2900	
28.21	26.21	3000	
27.67	25.67	3100	
27.27	25.27	3200	
27.18	25.18	3300	
27.01	25.01	3400	
27.01	25.01	3500	
27.31	25.31	3600	
27.73	25.73	3700	
28.18	26.18	3800	
28.14	26.14	3900	
27.54	25.54	4000	
28.96	26.96	4100	
28.95	26.95	4200	
28.42	26.42	4300	
28.17	26.17	4400	
28.28	26.28	4500	
28.68	26.68	4600	
28.92	26.92	4700	
30.15	28.75	4800	
30.52	29.12	4900	
31.04	29.64	5000	
31.43	29.92	5100	
31.64	30.24	5200	
31.64	30.24	5300	
31.72	30.32	5400	
32.05	30.65	5500	
32.72	31.32	5600	
32.94	31.54	5700	
33.01	31.61	5800	
33.25	31.85	5900	
33.25	31.85	6000	
33.71	32.31	6100	
33.71	32.31	6200	
34.75	33.35	6300	
35.03	33.63	6400	
35.12	33.72	6500	
35.13	33.73	6600	
35.29	33.89	6700	
35.29	33.89	6800	
35.84	34.44	6900	
35.84	34.44	7000	
35.23	33.83	7100	
35.40	34.00	7200	
35.53	34.13	7300	
35.53	34.13	7400	
35.93	34.53	7500	
35.93	34.53	7600	
34.59	33.59	7700	
34.52	33.52	7800	
34.52	33.52	7900	
34.52	33.52	8000	
34.52	33.52	8100	
34.22	33.22	8200	
34.29	33.29	8300	
34.55	33.55	8400	
34.74	33.74	8500	
35.14	34.14	8600	
35.14	34.14	8700	
38.44	36.44	8800	
38.61	36.61	8900	
38.42	36.42	9000	
36.24	34.24	9100	
36.24	34.24	9200	
36.81	34.81	9300	
36.95	34.95	9400	
40.35	38.35	9500	
41.77	39.77	9600	
42.11	40.11	9700	
41.36	39.36	9800	
39.59	37.59	9900	
39.24	37.24	10000	
38.57	36.57	10100	
38.57	36.57	10200	
38.19	36.19	10300	
38.19	36.19	10400	
38.97	36.97	10500	
38.91	36.91	10600	
40.33	38.33	10700	
40.59	38.59	10800	
41.36	39.36	10900	
41.82	39.82	11000	
41.82	39.82	11100	
41.91	40.42	11200	
41.91	40.42	11300	
42.10	40.70	11400	
42.10	40.70	11500	
42.10	40.70	11600	
42.46	41.08	11700	
42.46	41.08	11800	
43.16	41.78	11900	
43.16	41.78	12000	
44.12	42.72	12100	
44.12	42.72	12200	
44.12	42.72	12300	
44.12	42.72	12400	
44.12	42.72	12500	
46.35	44.77	12600	
46.35	44.77	12700	
46.35	44.77	12800	
46.35	44.77	12900	
46.35	44.77	13000	
46.35	44.77	13100	
46.35	44.77	13200	
46.35	44.77	13300	
46.35	44.77	13400	
46.35	44.77	13500	
46.35	44.77	13600	
46.35	44.77	13700	
46.35	44.77	13800	
46.35	44.77	13900	
46.35	44.77	14000	
46.35	44.77	14100	
46.35	44.77	14200	
46.35	44.77	14300	
46.35	44.77	14400	
46.35	44.77	14500	
46.35	44.77	14600	
46.35	44.77	14700	

- LEGEND:
- AV - Air valve
  - LV - Line valve
  - WO - Washout

NOTE -> 01, PIPE DATA IS SHOWN IN OUTER DIAMETER,  
02, HYDRAULIC GRADE LINE IS BASED ON THE HYDRAULIC ESTIMATE IN 2034.

PROJECT: Preparatory Study for Anuradhapura North Integrated Water Supply Project	JAPAN INTERNATIONAL COOPERATION AGENCY	TITLE: TRANSMISSION PROFILE SECTION WAH - 4 (II - IL3PS)																													
CLIENT: NATIONAL WATER SUPPLY & DRAINAGE BOARD	CONSULTANTS: NJS CONSULTANTS CO., LTD. - JAPAN NIHON SUIDO CONSULTANTS CO., LTD. - JAPAN	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>REV.</th> <th>DESCRIPTION</th> <th>DATE</th> <th>SIGN.</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>	REV.	DESCRIPTION	DATE	SIGN.													<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>DESIGNED:</td> <td>DRAWN:</td> <td>PM: (CONSULTANT)</td> <td>DRAWING NO.: WT&amp;D/PIP/C/04</td> </tr> <tr> <td>CHECKED:</td> <td>AGM: (P&amp;D)</td> <td>DGM: (P&amp;D)</td> <td>DATE: 26-09-2012</td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td>SCALE: NTS</td> </tr> </table>	DESIGNED:	DRAWN:	PM: (CONSULTANT)	DRAWING NO.: WT&D/PIP/C/04	CHECKED:	AGM: (P&D)	DGM: (P&D)	DATE: 26-09-2012				SCALE: NTS
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