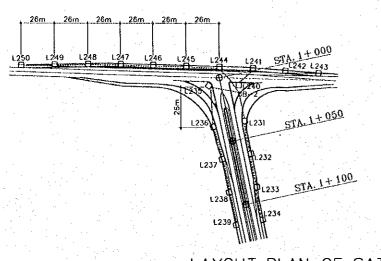
P. LAYOUT OF ROAD LIGHTING, AND ROAD DRAINAGE



LAYOUT PLAN OF SATKHIRA ROAD INTERSECTION P--01 NOT TO SCALE

LAYOUT PLAN OF JABUSHA ROAD INTERSECTION 3 NOT TO SCALE

MAIN INCOMING FROM 8PDB SOURCE

2C- 35.0mm2 NYY CABLE

OA SP KWH METER

40ADP MCB

40A SINGLE POLE MAGNETIC

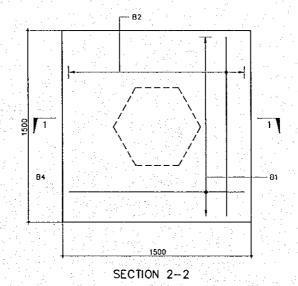
1267

L268 L269 L270 L271 L272

-80A TP+N+E COPPER BUSBAR

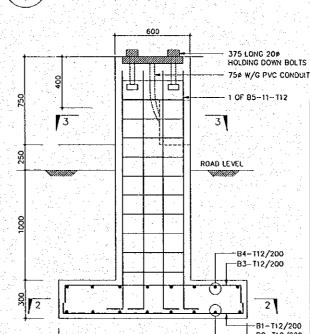
2C- 6.0mm2 NYY CABLE

ECC -12 SWG HDBC COPPER WIRE



FOUNDATION PLAN OF

LIGHT POLE (TYPE-2) 6 SCALE P~01 NOT TO SCALE



SECTION 1-1 SCALE NOT TO SCALE P-01

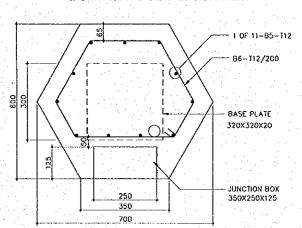
THE STUDY ON CONSTRUCTION OF THE BRIDGE OVER THE RIVER RUPSA IN KHULNA (PHASE 2)

SCALE LIGHTING LAYOUT KRISHNAGAR & JABUSA

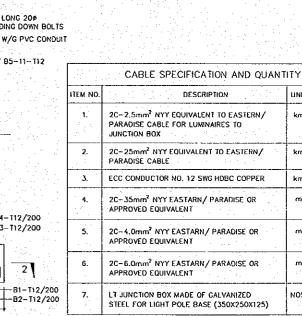
SHEET NO. AS SHOWN P-01

NOTES:

- 1. ALL LIGHT SHALL BE HIGH PRESSURE SODIUM 150 WATT TUBULAR PHILLIPS MODEL NO. 102/150T OR SIEMENS MODEL NO. 5NA395-2-IPT
- 2. L235 AND L240 ARE TWO ARMS WITH TWO LUMINIARES RATED TO 150 WATE
- 3. MOUNTING BRACKETS MUST BE FABRICATED AS PER DRAWING & STANDERD SPECIFICATION ACCORDING TO BS 5649 PART-2 1978.
- 4. FOR DETAIL OF LIGHT POLE TYPE-2 REFER TO DRG. NO. P-03
- 5. FOR LEGEND REFER TO DRG, NO. P-02
- 6. FOR DETAILS OF DB REFER TO DRG. NO. P-02
- 7. ALL STEEL WORK TO BE HOT DIP GALVANIZED IN ACCORDING WITH THE SPECIFICATION.
- 8. LIGHT POLE TYPE-2 IS APPLICABLE FOR ROAD.





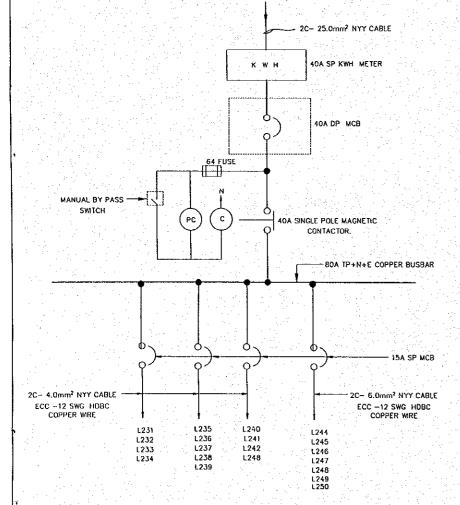


LIGHT POST SPECIFICATION AND QUANTITY ITEM NO DESCRIPTION UNIT CUNT. 9.75 METRE LONG OCTAGONAL HOT DIP GALVANIZED POLE ON TYPE-2 NOS.

DESCRIPTION

LINIT QANT.

NOS.



FROM BPDB SOURCE

DB-2 DETAIL (SATKHIRA ROAD INTERSECTION) SCALE NOT TO SCALE P-01

DB-3 DETAIL

L257 L258

L259 L260

1.261

C

(JABUSHA ROAD INTERSECTION) SCALE

L264

L265 L266

P-01

L252

L253 L254

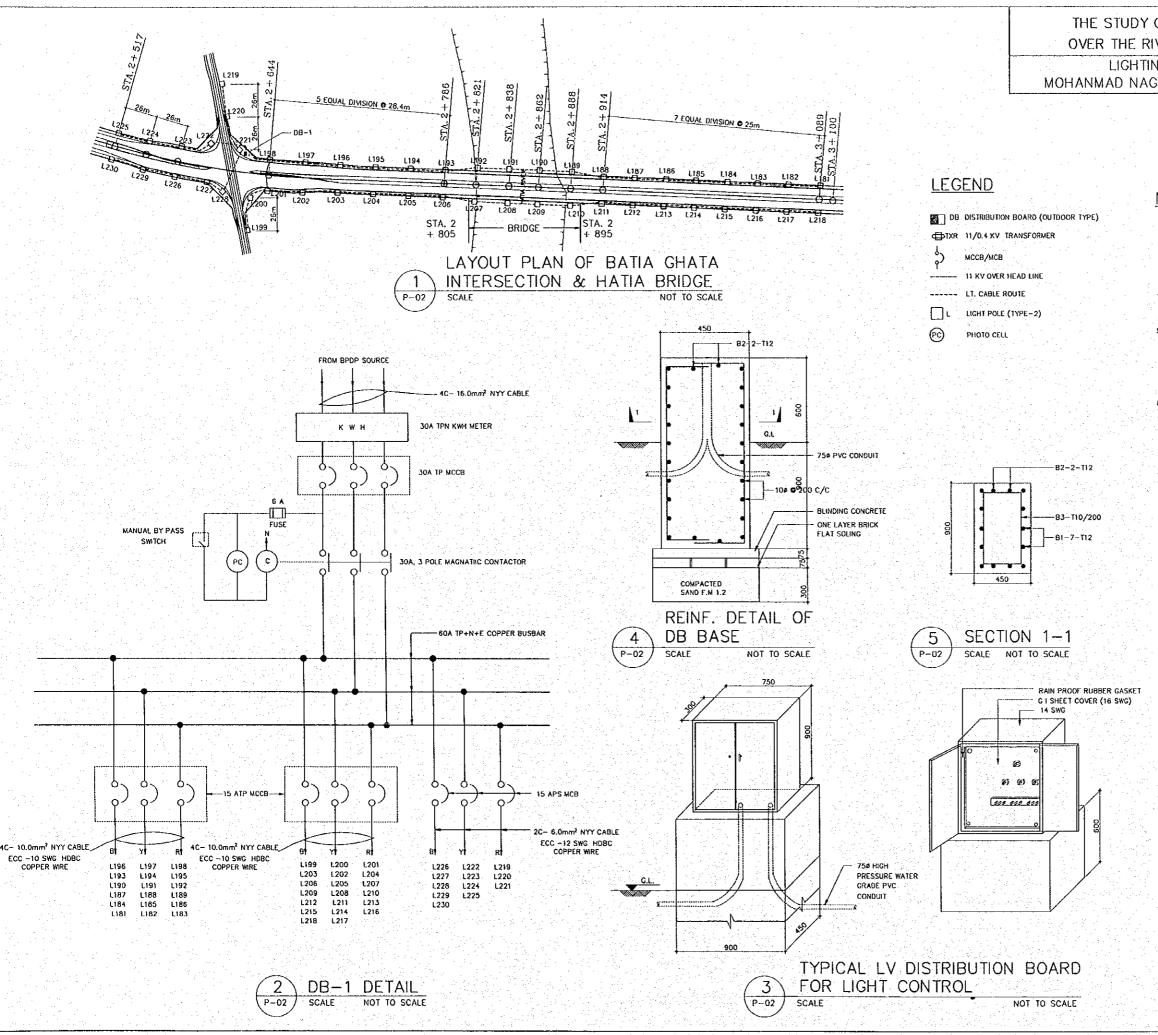
L255

MANUAL BY PASS

SWITCH

2C- 4.0mm2 NYY CABLE

ECC -12 SWG HDBC



过去去,我想到一个大大,我就要说话,还要这是这些的话,我也有一个数据,我们就是我们的一个人,我们就是我们的这个人,我们就是一个人的,我们也没有一个人,一个人,

THE STUDY ON CONSTRUCTION OF THE BRIDGE OVER THE RIVER RUPSA IN KHULNA (PHASE 2)

LIGHTING LAYOUT SCALE SHEET NO.

MOHANMAD NAGAR & HATIA BRIDGE AS SHOWN P-02

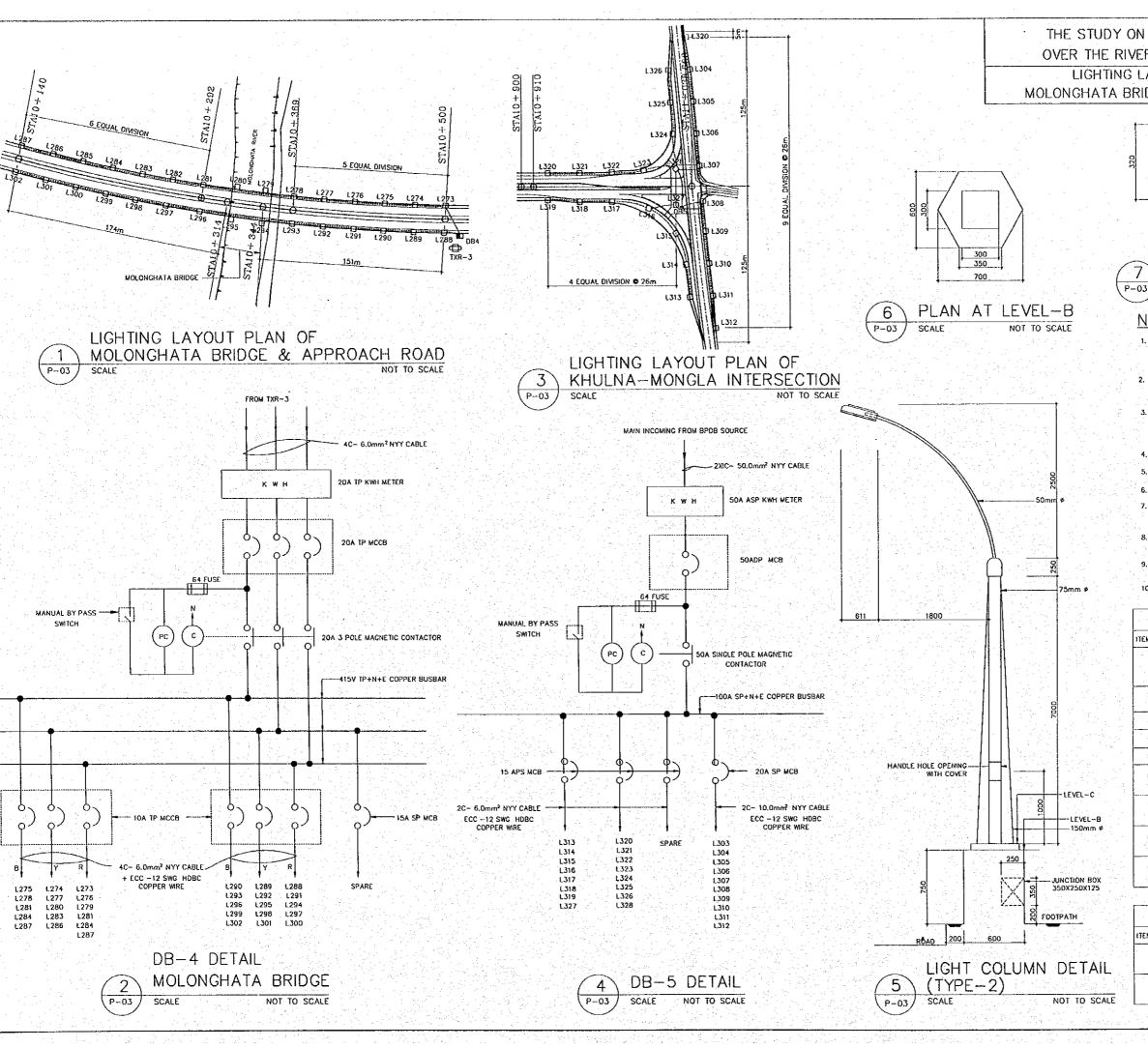
NOTES:

- ALL LIGHT SHALL BE HIGH PRESSURE SODIUM 150 WATT TUBULAR PHILIPS MODEL NO. SGS 102/150T OR SIEMENS MODEL NO. SNA395-2-IPT OR APPROVED EQUIVALENT.
- 2. MOUNTING BRACKETS MUST BE FABRICATED AS PER DRAWING & STANDERD SPECIFICATION ACCORDING TO BS 5649 PART-2 1978.
- 3. FOR DETAIL OF LIGHT POLE (TYPE-2) REFER DRG, NO. P-03
- 4. FOR DETAILS OF POLE BASE FOUNDATION (TYPE-2) REFERS TO DRG. NO. P--D1
- 5. FOR DETAILS OF LIGHT POLE ON BRIDGE REFER TO DRG. NO. L-10, L-10Å
- 6. ALL STEEL WORK TO BE HOT DIP GALVANIZED IN ACCORDING WITH THE SPECIFICATION.
- 7. LIGHT POLE (TYPE-1) AND (TYPE-2) ARE APPLICABLE FOR BRIDGE AND ROAD RESPECTIVELY.
- 8. FOR DETAILS OF LIGHT POLE (TYPE-1) REFER TO DRG. NO. J-42
- 9. CABLE FOR ROAD LIGHTING (POLE TO PLOE) WILL PASS THROUGH 75mme PVC DUCT.

	CABLE SPECIFICATION AND QUANTITY		
ITEM NO.	DESCRIPTION	UNIT	QANT.
i.	2C-2.5mm² NYY EQUIVALENT TO EASTERN/ PARADISE CABLE FOR LUMINAIRES TO JUNCTION BOX	km	-
2.	4C-16.0mm ² NYY EQUIVALENT TO EASTERN/ PARAOISE CABLE	km	
3.	ECC CONDUCTOR NO. 12 SWG HDBC COPPER	km	-
4.	ECC CONDUCTOR NO. 10 SWG HDBC COPPER	km	-
5.	4C-10.0mm ² NYY EASTARN/ PARADISE OR APPROVED EQUIVALENT	m	~
6.	2C-6.0mm ² NYY EASTARN/ PARADISE OR APPROVED EQUIVALENT	m	-
7.	LT JUNCTION BOX MADE OF GALVANIZED STEEL FOR LIGHT POLE BASE (350X250X125)	NOS.	-

LIGHT POST SPECIFICATION AND QUANTITY				
ITEM NO.	DESCRIPTION	UNIT	QUNT.	
1.	9.75 METRE LONG OCTAGONAL HOT DIP GALVANIZED POLE ON TYPE-2	NOS.	-	

ABOADVEINAL VP - LIGHTDRAW VP - 02/30/05/



THE STUDY ON CONSTRUCTION OF THE BRIDGE OVER THE RIVER RUPSA IN KHULNA (PHASE 2)

LIGHTING LAYOUT MOLONGHATA BRIDGE & TEELOK

SHEET NO. AS SHOWN P-03

LIGHT POLE



PLAN AT LEVEL-C P-03 NOT TO SCALE

NOTES:

- 1. ALL LIGHT SHALL BE HIGH PRESSURE SODIUM 150 WATT TUBULAR PHILLIPS MODEL NO. SGS 102/150T. OR SIEMENS MODEL NO. 5NA395-2-IPT.
- 2. 1327AND L328 ARE 2 ARM WITH TWO LUMINIARES RATED TO 150 WATT
- 3. MOUNTING BRACKETS MUST BE FABRICATED AS PER DRAWING & STANDERD SPECIFICATION ACCORDING TO 8S 5649 PART-2 1978.
- 4. FOR DETAIL OF DB REFER TO DRG NO. P-G2
- 5. FOR LEGEND REFER TO DRG. NO. P-02.
- 6. FOR DETAILS OF POLE BASE FOUNDATION (TYPE-2) REFER TO DRG. NO. P-01
- 7. ALL STEEL WORK TO BE HOT DIP GALVANIZED IN ACCORDING WITH THE SPECIFICATION.
- 8. FOR DETAIL OF LIGHT POLE ON BRIDGE DECK REFER TO DRG. NO. L-18, L-19.
- 9. LIGHT POLE TYPE-1 AND TYPE-2 ARE APPLICABLE FOR BRIDGE AND ROAD RESPECTIVELY.
- 10. FOR DETAIL OF LIGHT POLE TYPE-1 REFER TO DRG NO. J-42

ITEM NO.	DESCRIPTION	UNIT	QANT.
1.	2C-2.5mm² NYY EQUIVALENT TO EASTERN/ PARADISE CABLE FOR LUMINAIRES TO JUNCTION BOX	km	<u>v</u> 5
2.	2X50mm ² NYY EQUIVALENT TO EASTERN/ PARADISE CABLE	km	-
3.	ECC CONDUCTOR NO. 12 SWG HDBC COPPER	km	-
4.	11 KV OVER HEAD LINE CONSTRUCTION	km	-
5.	HEAT SHRINK CABLE TERMINATION KIT.	SET,	
6.	4C-6.0mm ² NYY EASTARN/ PARADISE OR APPROVED EQUIVALENT	ď	-
7.	2C-6.0mm ² NYY EASTARN/ PARADISE OR APPROVED EQUIVALENT	m	-
8.	2C-10.0mm ² NYY EASTARN/ PARADISE OR APPROVED EQUIVALENT	m	-
9.	LT JUNCTION BOX MADE OF GALVANIZED STEEL FOR LIGHT POLE BASE (350X250X125)	NOS.	

ITEM NO.	DESCRIPTION	UNIT	QUNT.
1.	9.75 METRE LONG OCTAGONAL HOT DIP GALVANIZED POLE ON TYPE-2	NOS.	1.
2.	8 METRE LONG TWO STEPPED HOT DIP GALVANIZED POLE FOR TRANSFORMER	NOS.	-

