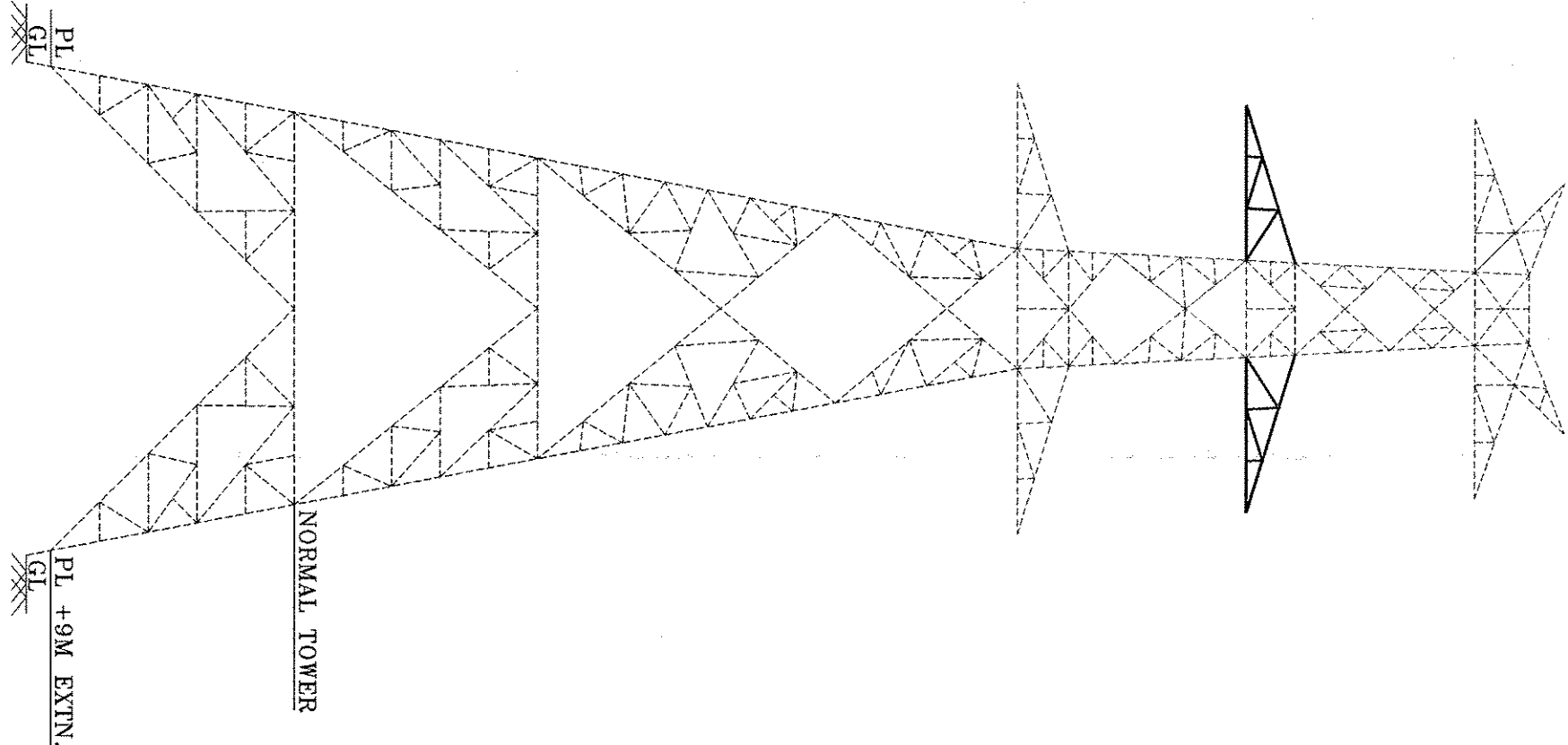




NOTES:

- ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE SPECIFIED.
- ROU SYMBOLS ϕ = 175 ϕ HOLES
- ALL ERECTION MARKS ARE TO BE PREFIXED WITH "77840A"
- STRUCTURAL STEEL SHALL BE AS PER IS 2062-2011
- MILD STEEL - GRADE E250 QUALITY A - UNLESS OTHERWISE SPECIFIED.
- "H" STANDS FOR HIGH TENSILE STEEL - GRADE E350 QUALITY A
- BOLTS & NUTS SHALL CONFORM TO IS : 12427-2001 (R-2007) FOR DIMENSIONS AND IS : 1367 (PART 3)-2002 FOR MECHANICAL PROPERTIES
- GALVANISING SHALL CONFORM TO IS:2629-1985 (R-2006) & IS:4759-1996 (R-2006)
- SPRING WASHER SHALL BE CONFORM TO IS 3063-1994 (R-2004)
- STEP BOLTS SHALL BE PROVIDED ON THE DIAGONALLY OPPOSITE LEGS.
- ALL PARTS/ MEMBERS OF TESTED TOWER SHOULD BE PUNCHED WITH PART NUMBER PREFIXED WITH 'T' IN ADDITION TO THE STANDARD MARK NUMBERS

SUCCESSFULLY TESTED AT
L&T-TRIS-KANCHIPURAM
ON 30th OF JULY 2019

PART NO. 470 TO 485

DATE	REVISION	DESCRIPTION	DESIGNED	CHECKED	APPROVED
05.04.19	0	FIRST SUBMISSION FOR APPROVAL BEFORE PHOTO	PR	RAK	SVR/BSR
DATE	REVNO	DESCRIPTION	DESIGNED	CHECKED	APPROVED

CLIENT:

BIHAR STATE POWER TRANSMISSION CO.LTD., PATNA

SUPPLIER/CONTRACTOR:



PROJECT:

PACKAGE - NIT 77 UNDER STATE PLAN (80/20), CONSTRUCTION OF :
(I) LLO OF BARRH-PATNA 400 KV DIC (QUAD) TL AT BAKHTIYARPUR (LINE LENGTH -108KM),
(II) 220 KV DIC BAKHTIYARPUR - SHEIKHUPURA TL (ACSR ZEBRA) (LINE LENGTH - 51 RKM)
(III) 220 KV DIC BAKHTIYARPUR -HATHIDA TL (ACSR ZEBRA) (LINE LENGTH -52 RKM) AND
(IV) 220 KV DIC BAKHTIYARPUR - FATHUDA TL (ACSR ZEBRA) (LINE LENGTH - 28 RKM)

JOB No. - 018088-ITL

TITLE:

SCALE

1 : 25

SHEET NO.

6 OF 7

400KV D/C QUAD ACSR MOOSE (WZ-4)

APPROVED FOR CONSTRUCTION

RELEASED FOR

PRELIMINARY

TENDER

INFORMATION

APPROVAL