N Y

-X X

-Y

TOWARD OUTFALL POINT UP TO BOUNDARY WALL

TOWARD OUTFALL POINT UP TO BOUNDARY WALL

X= 56242.1920
Y = 486746.7433

X= 191242.1920
Y = 486746.7433

Y = 532746.7433

BUS REACTOR

BUS REACTOR

BUS REACTOR

BUS REACTOR

VEMAGIRI-2

VEMAGIRI-1

(+)78.00M F.G.L.

X=99750.0
Y=455500.0

X=291750.0
Y=455500.0

X=107250.0
Y=406500.0

X=107204.0
Y=406500.0

X=284250.0

X=141750.0
Y=478500.0

X=61750.0
Y=406500.0

X=191250.0
Y=406500.0

X=269250.0
Y=406500.0

Under Present scope

PROPOSED LEVEL (+)0.000M

℄ OF LA

℄ OF GUY INSULATOR

℄ OF CVT

℄ OF WT
℄ OF WT/GUY INSULATOR

WARANGAL

℄ OF ISO+ 1E/S

WARANGAL

℄ OF TOWER

℄ OF REACTOR

℄ OF BPI
℄ OF LA

℄ OF ROAD

℄ OF CB

℄ OF ISO+ 1E/S

℄ OF TOWER

Legend:

Under Present scope

Existing/Future

POWER GRID CORPORATION OF INDIA LIMITED
(A Government of India Enterprise)

PROJECT : Requirement of 765kV Spare (1phase) Reactor unit at Chikaluripeta S/s

SUBSTATION : 765/400KV Chikaluripeta S/S

TITLE : General arrangement Drg for Location of Spare Reactor at Chikaluripeta

DRAWN	DATE	DRAWING NO.	REV.
		C/ENGG/C'peta/765KV/Spare Reactor/GA	0