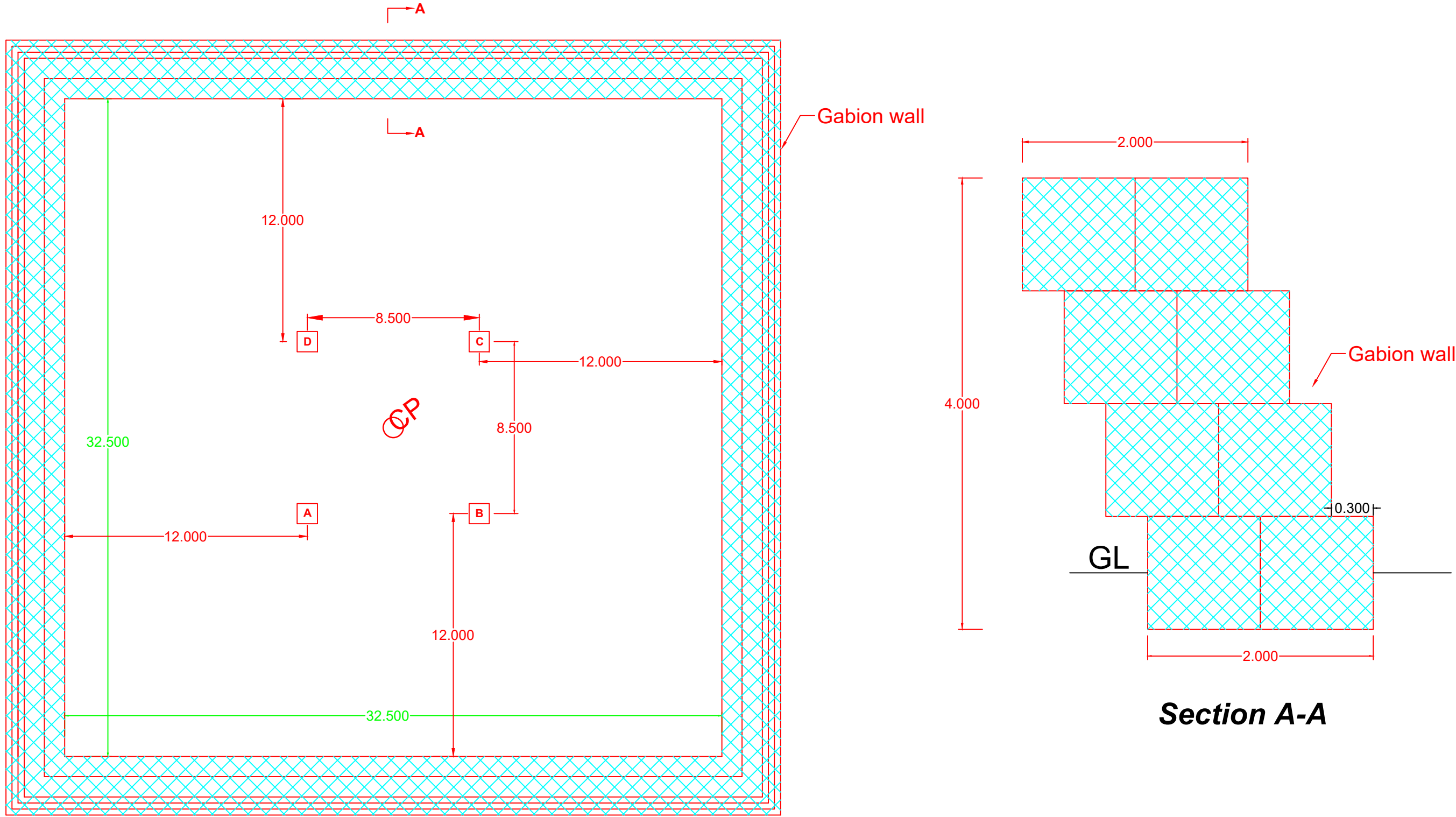


Protection work for Loc no.-49 of 400 kV Jalandhar Ludhiana Transmission Line



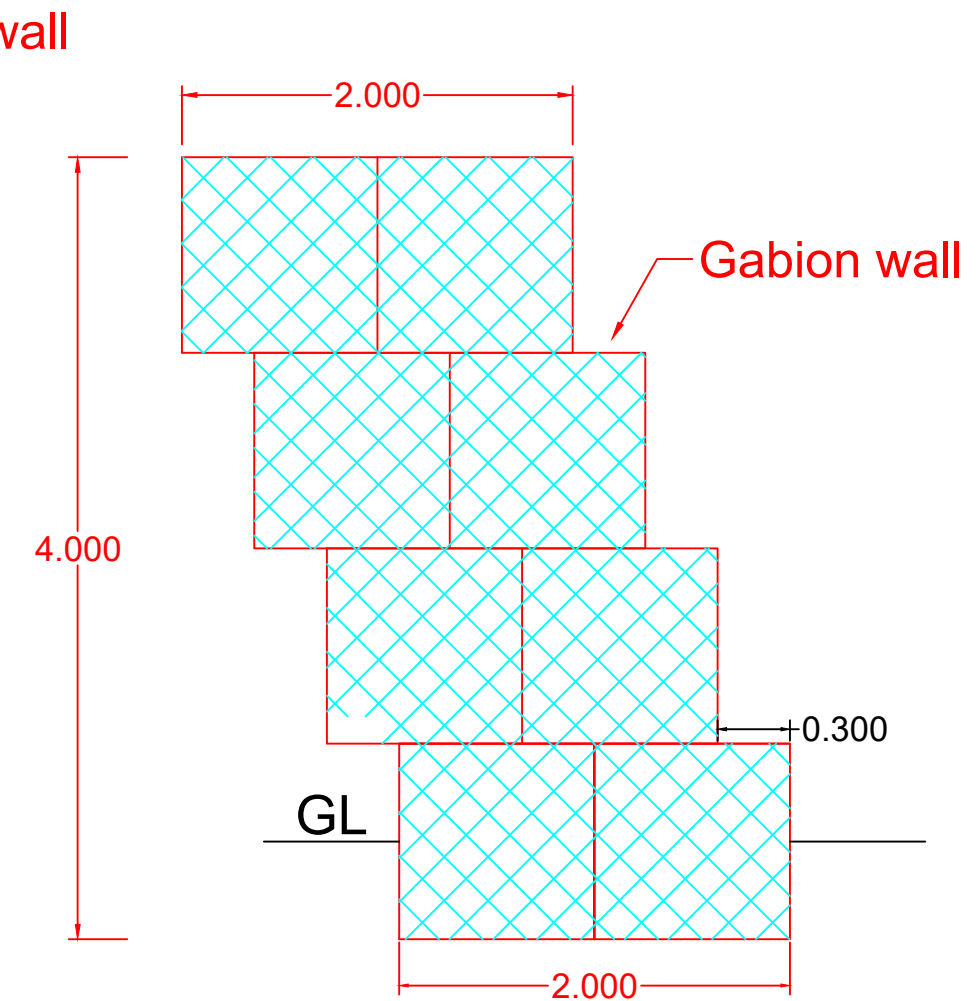
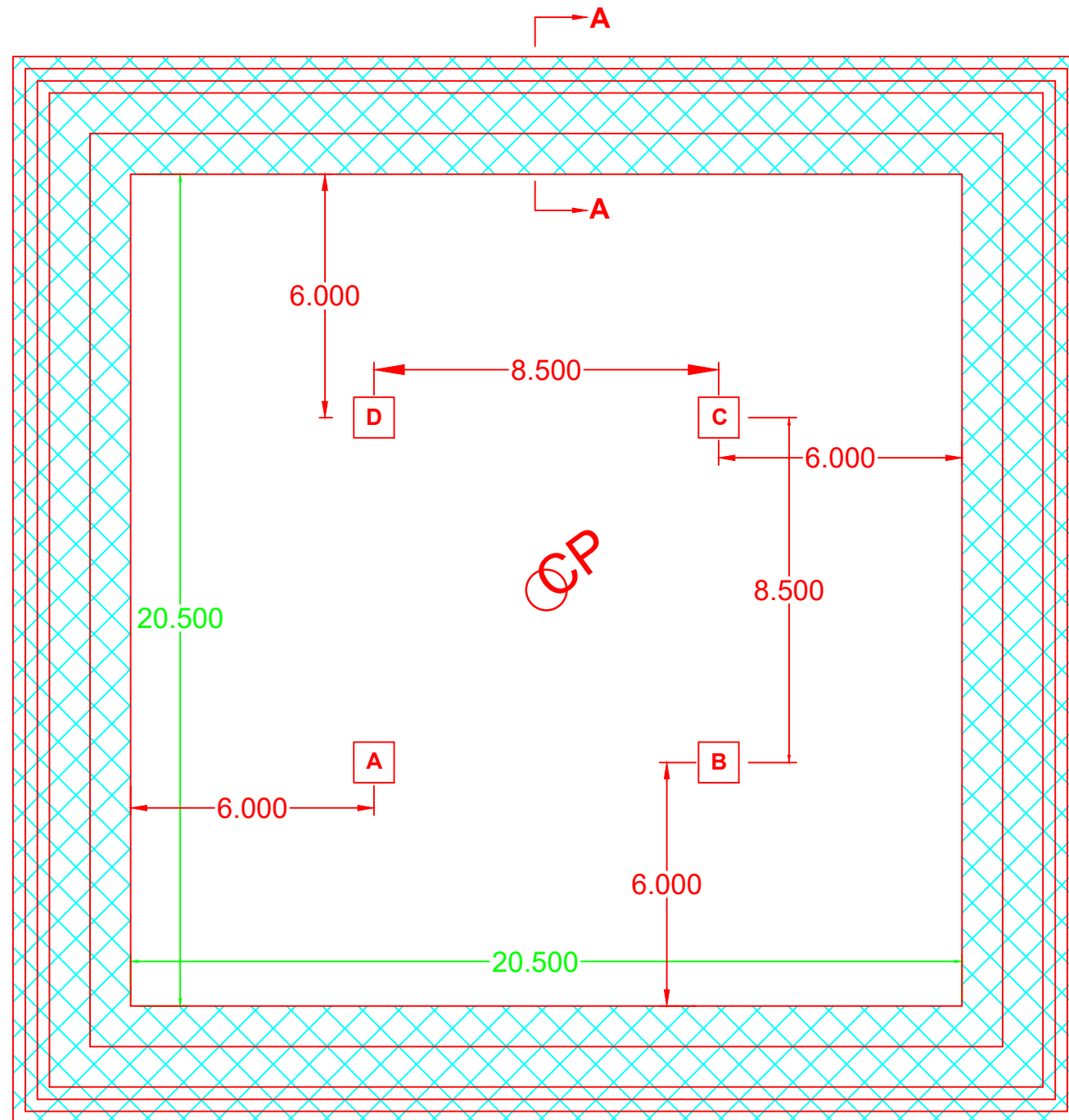
NOTES:-

1. ALL DIM. ARE IN M UNLESS OTHERWISE SPECIFIED.

2. THE MINIMUM DEPTH OF GABION WALL BELOW G.L. WILL BE 500mm

POWER GRID CORPORATION OF INDIA LIMITED	
PROJECT NAME:- Protection work for Loc no.-49 of 400 kV Jalandhar Ludhiana TL	
PREPARED BY : -	CHECKED BY : -
CHECKED BY : -	RECOMMENDED BY : -
SUBMITTED BY : -	APPROVED BY : -

Protection work for Loc no.-76 of 400 kV Jalandhar Ludhiana Transmission Line



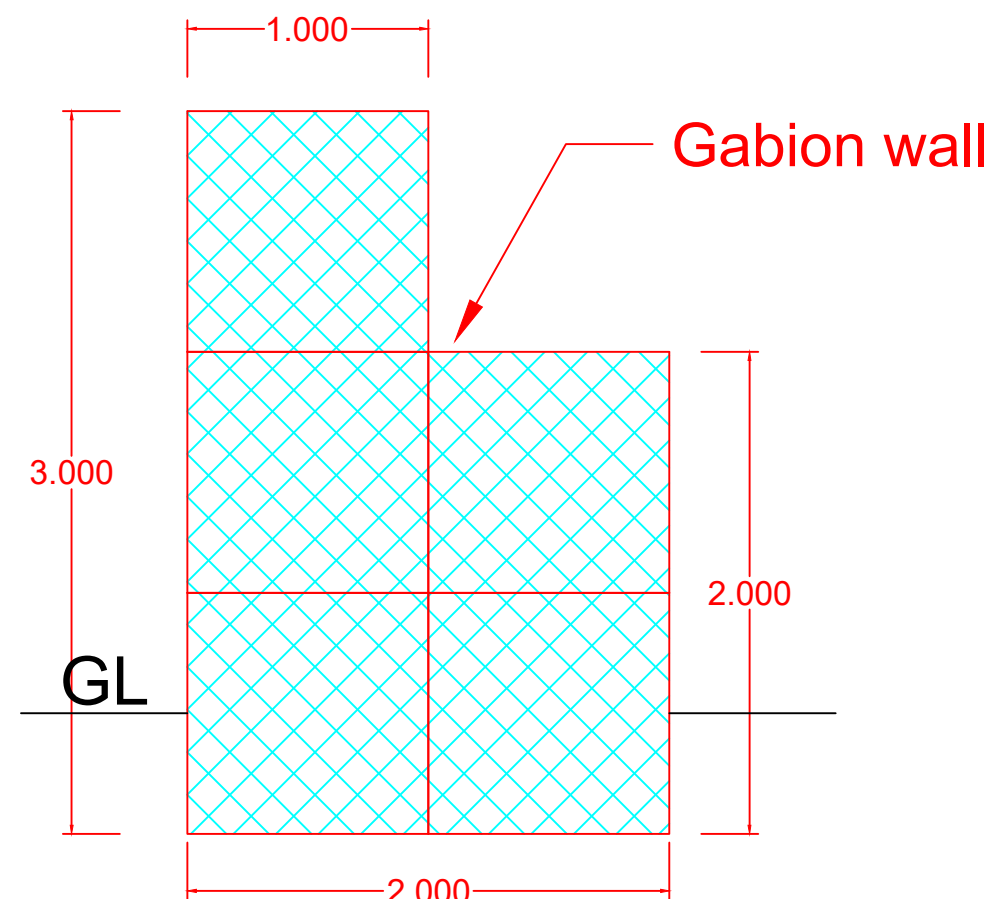
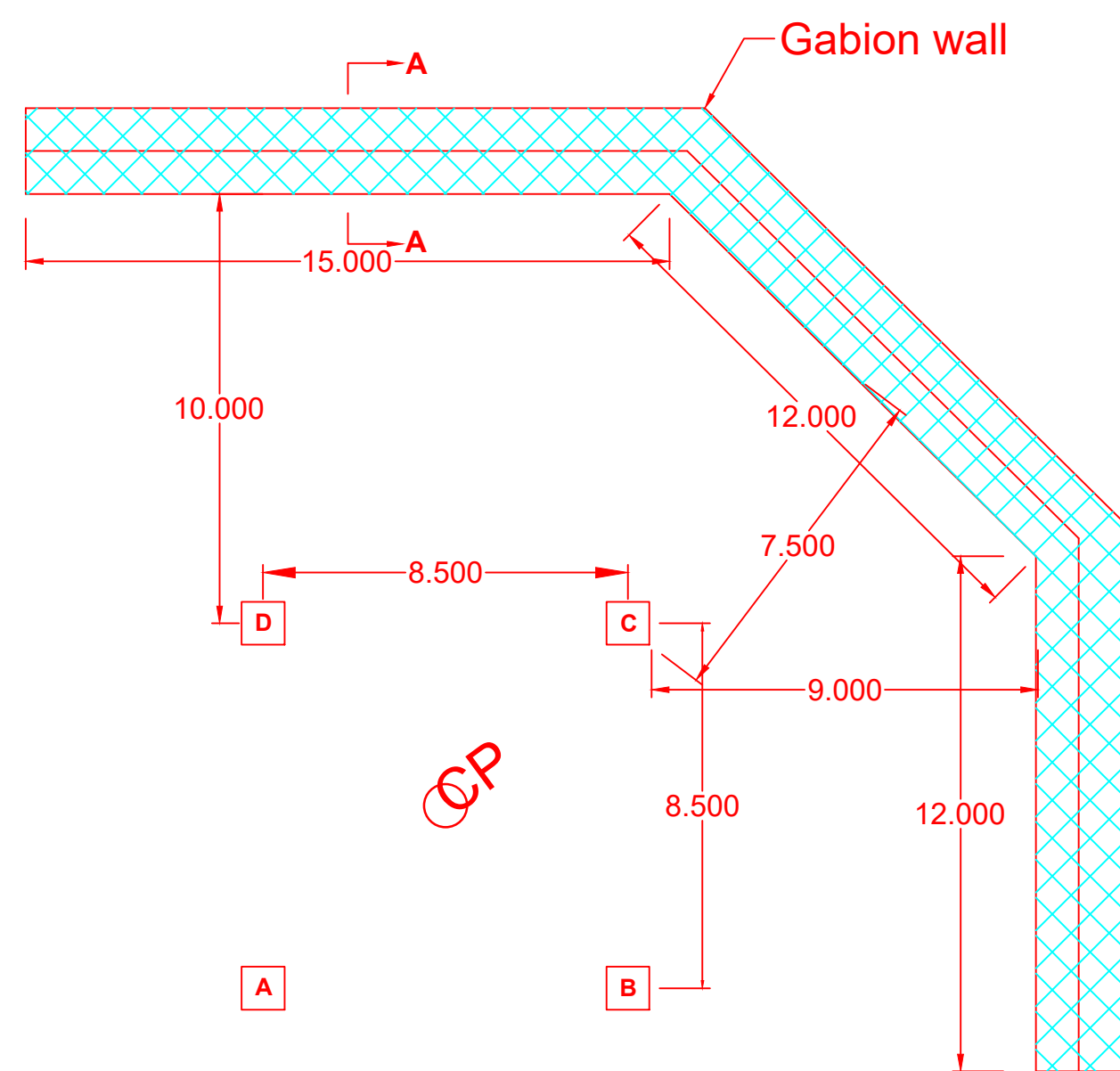
Section A-A

NOTES:-

1. ALL DIM. ARE IN M UNLESS OTHERWISE SPECIFIED.
2. THE MINIMUM DEPTH OF GABION WALL BELOW G.L. WILL BE 500mm
3. SIZE OF STONE FOR GABION WALL WORK AS PER CPWD SPECIFICATION

POWER GRID CORPORATION OF INDIA LIMITED	
PROJECT NAME:- Protection work for Loc no.-76 of 400 kV Jalandhar Ludhiana TL	
PREPARED BY : -	CHECKED BY : -
CHECKED BY : -	RECOMMENDED BY : -
SUBMITTED BY : -	APPROVED BY : -

Protection work for Loc no.-101 of 400 kV Jalandhar Ludhiana Transmission Line



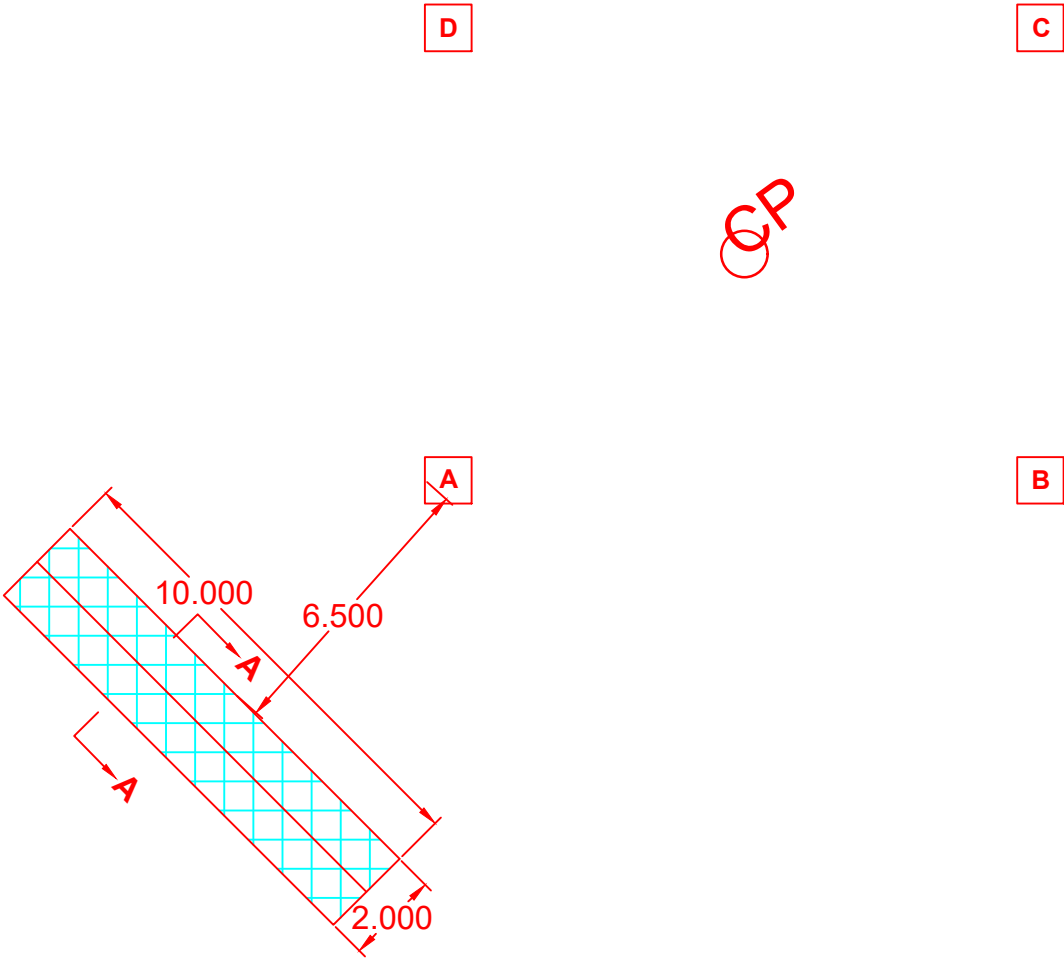
Section A-A

NOTES:-

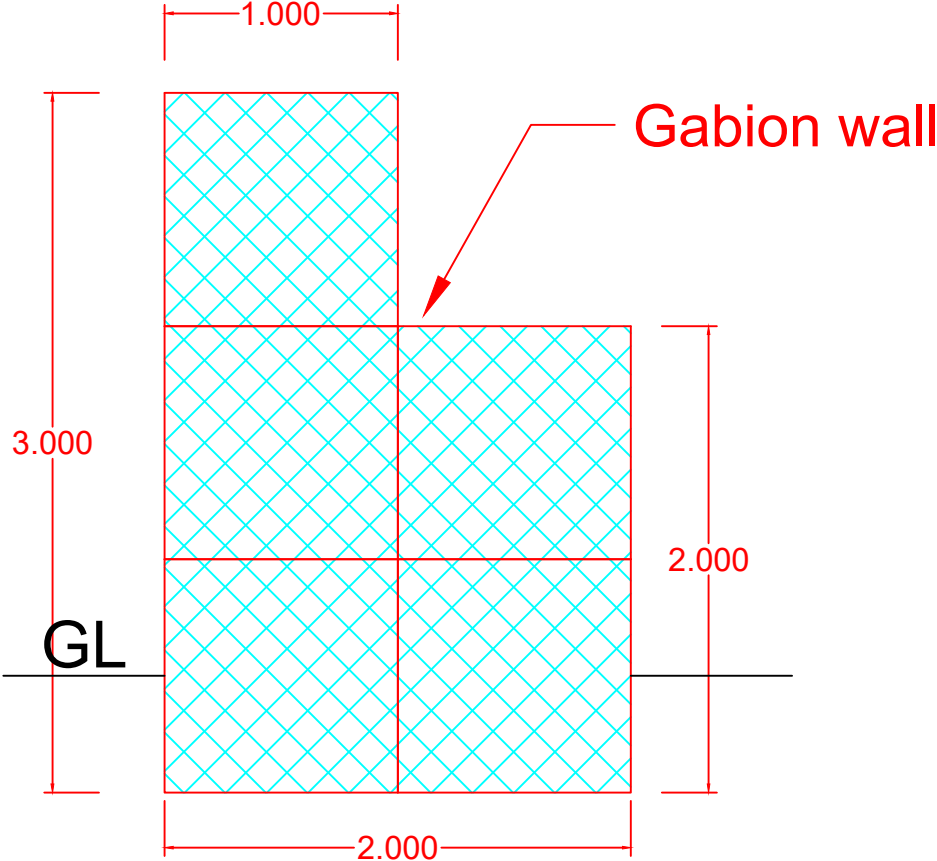
- 1. ALL DIM. ARE IN M UNLESS OTHERWISE SPECIFIED.
- 2. THE MINIMUM DEPTH OF GABION WALL BELOW G.L. WILL BE 500mm
- 3. SIZE OF STONE FOR GABION WALL WORK AS PER CPWD SPECIFICATION

POWER GRID CORPORATION OF INDIA LIMITED	
PROJECT NAME:- Protection work for Loc no.-101 of 400 kV Jalandhar Ludhiana TL	
PREPARED BY : -	CHECKED BY : -
CHECKED BY : -	RECOMMENDED BY : -
SUBMITTED BY : -	APPROVED BY : -

Protection work for Loc no.-436 of 400 kV Chamba-Jalandhar Transmission Line



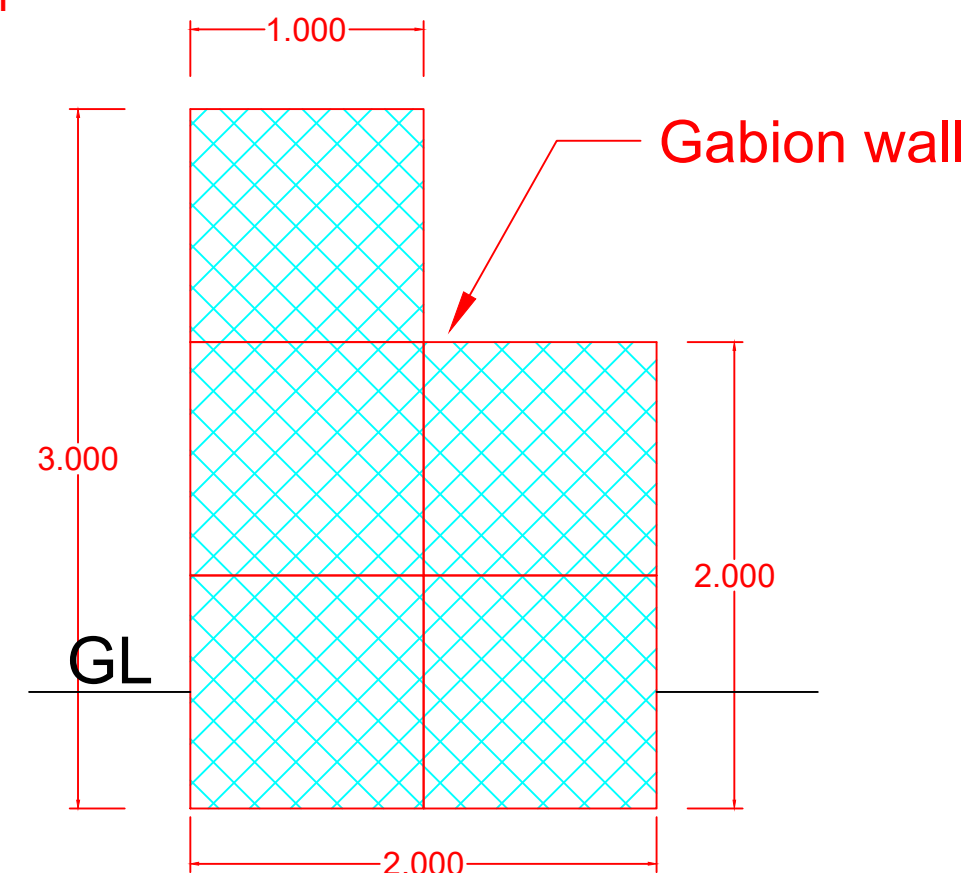
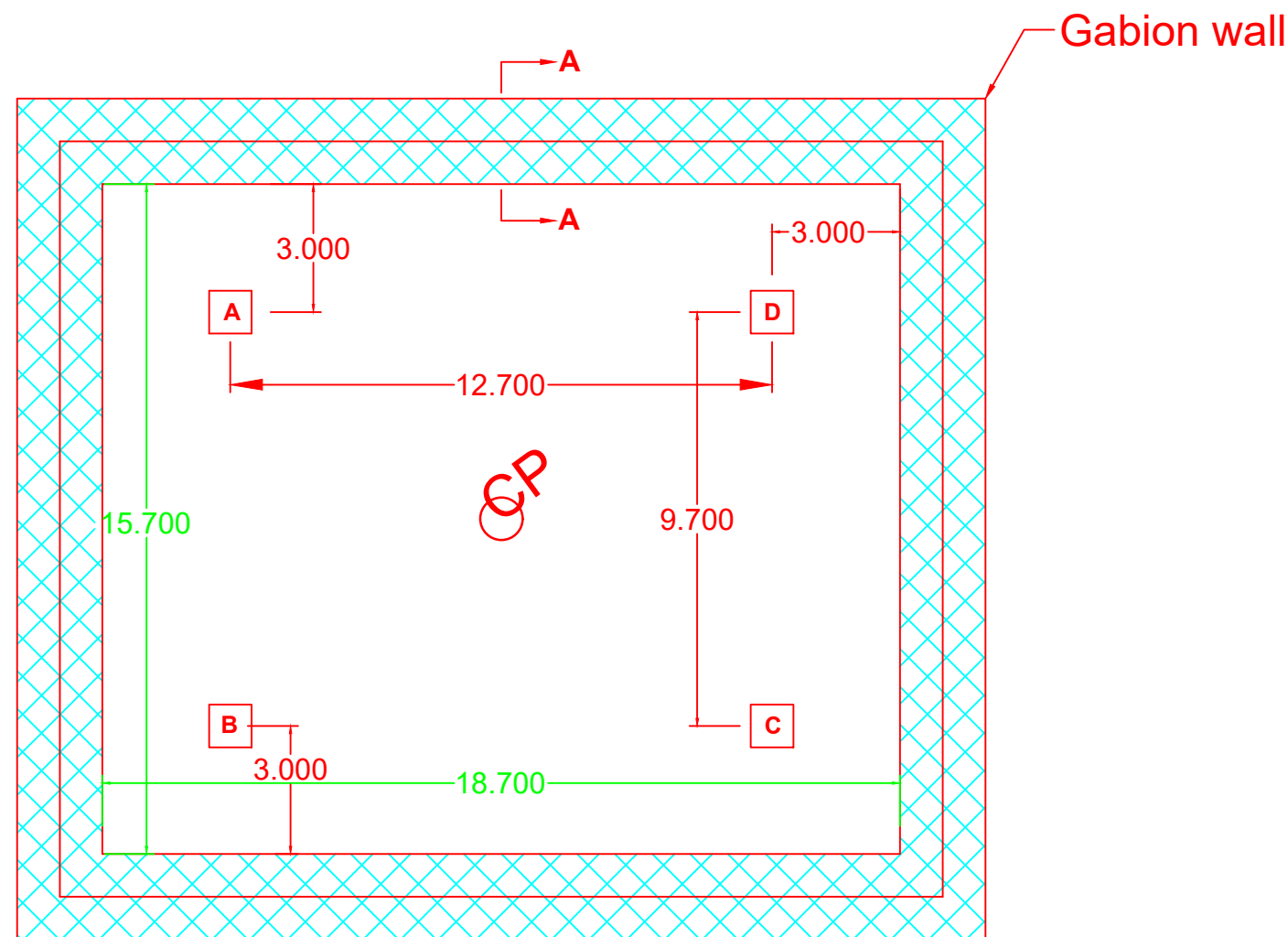
- 1. ALL DIM. ARE IN M UNLESS OTHERWISE SPECIFIED.
- 2. THE MINIMUM DEPTH OF GABION WALL BELOW G.L. WILL BE 500mm
- 3. SIZE OF STONE FOR GABION WALL WORK AS PER CPWD SPECIFICATION



Section A-A

POWER GRID CORPORATION OF INDIA LIMITED	
PROJECT NAME:- Protection work for Loc no.-436 of 400 kV Chamba-Jalandhar TL	
PREPARED BY : -	CHECKED BY : -
CHECKED BY : -	RECOMMENDED BY : -
SUBMITTED BY : -	APPROVED BY : -

Protection work for Loc no.-520 of 765 kV Kishenpur-Moga-II Transmission Line



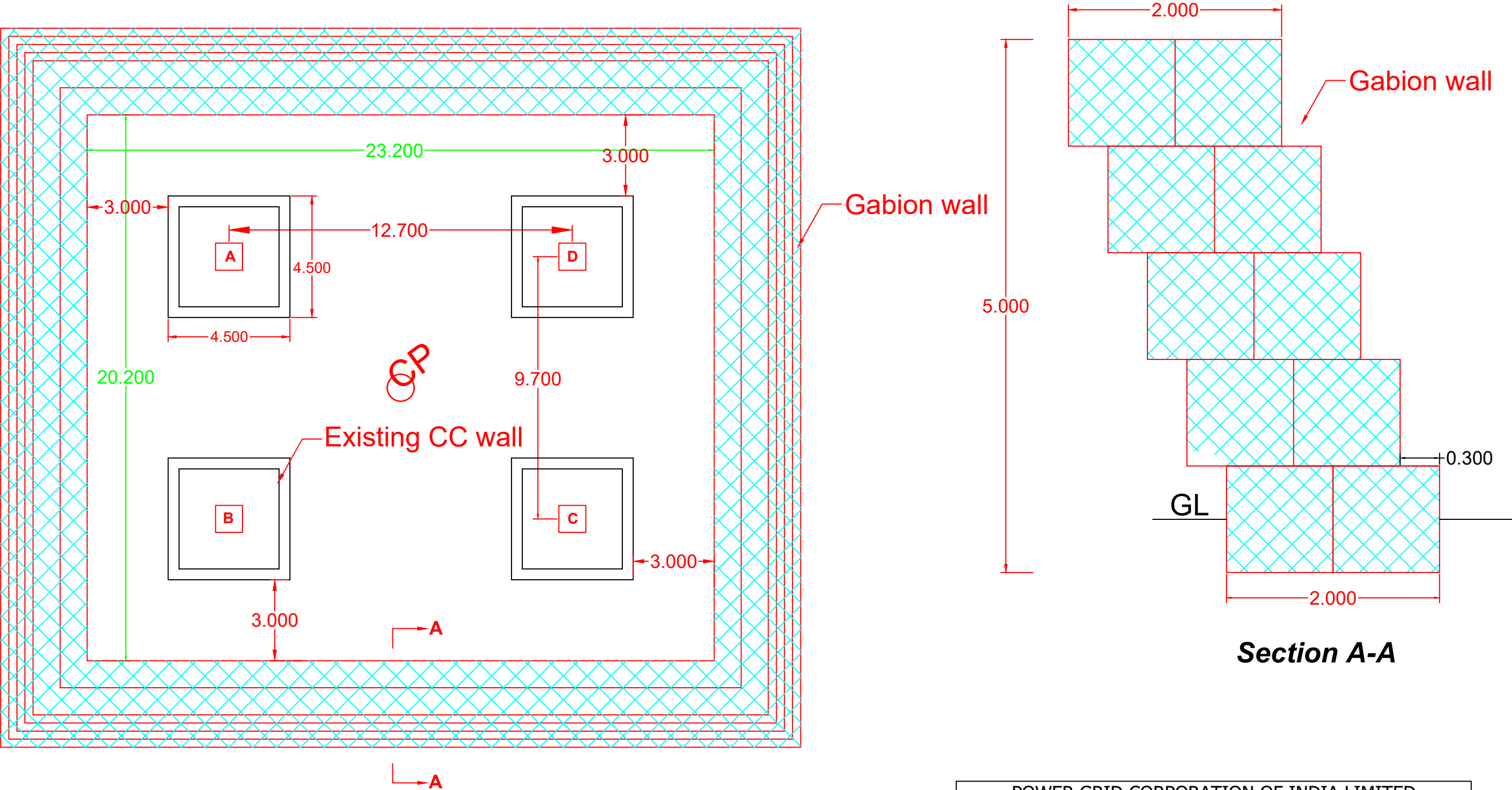
Section A-A

NOTES:-

1. ALL DIM. ARE IN M UNLESS OTHERWISE SPECIFIED.
2. THE MINIMUM DEPTH OF GABION WALL BELOW G.L. WILL BE 500mm
3. SIZE OF STONE FOR GABION WALL WORK AS PER CPWD SPECIFICATION

POWER GRID CORPORATION OF INDIA LIMITED	
PROJECT NAME:- Protection work for Loc no.-520 of 765 kV Kishenpur-Moga-II TL	
PREPARED BY : -	CHECKED BY : -
CHECKED BY : -	RECOMMENDED BY : -
SUBMITTED BY : -	APPROVED BY : -

Protection work for Loc no.-521 of 765 kV Kishenpur-Moga-II Transmission Line

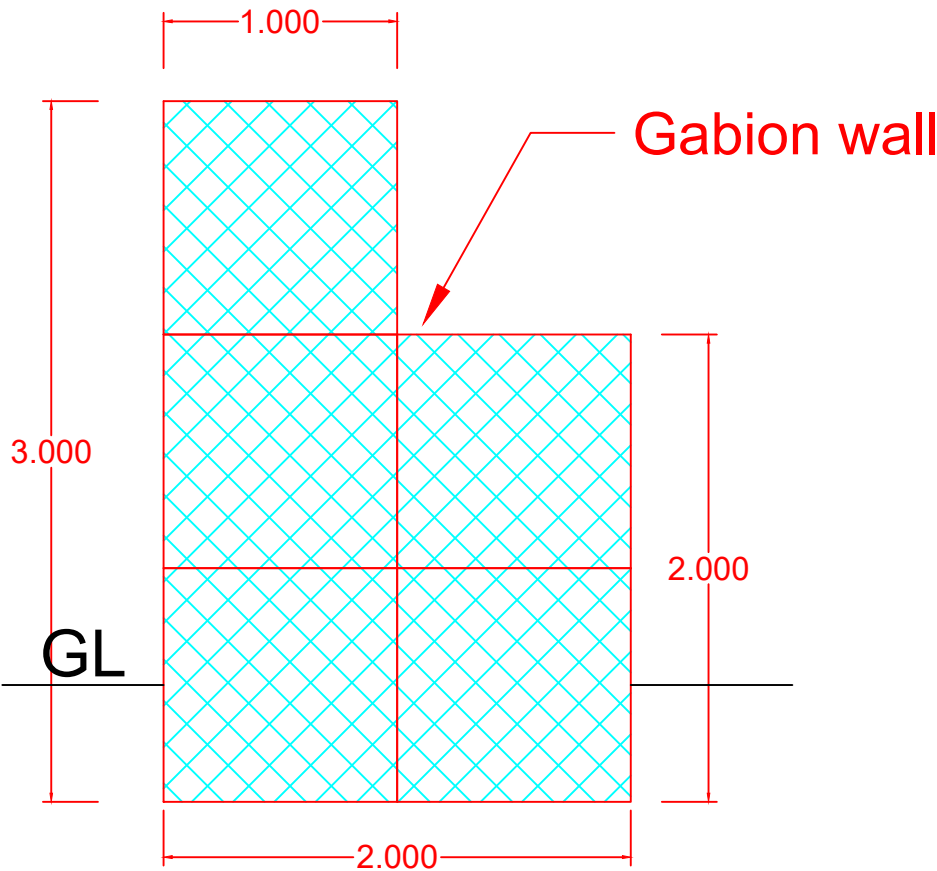
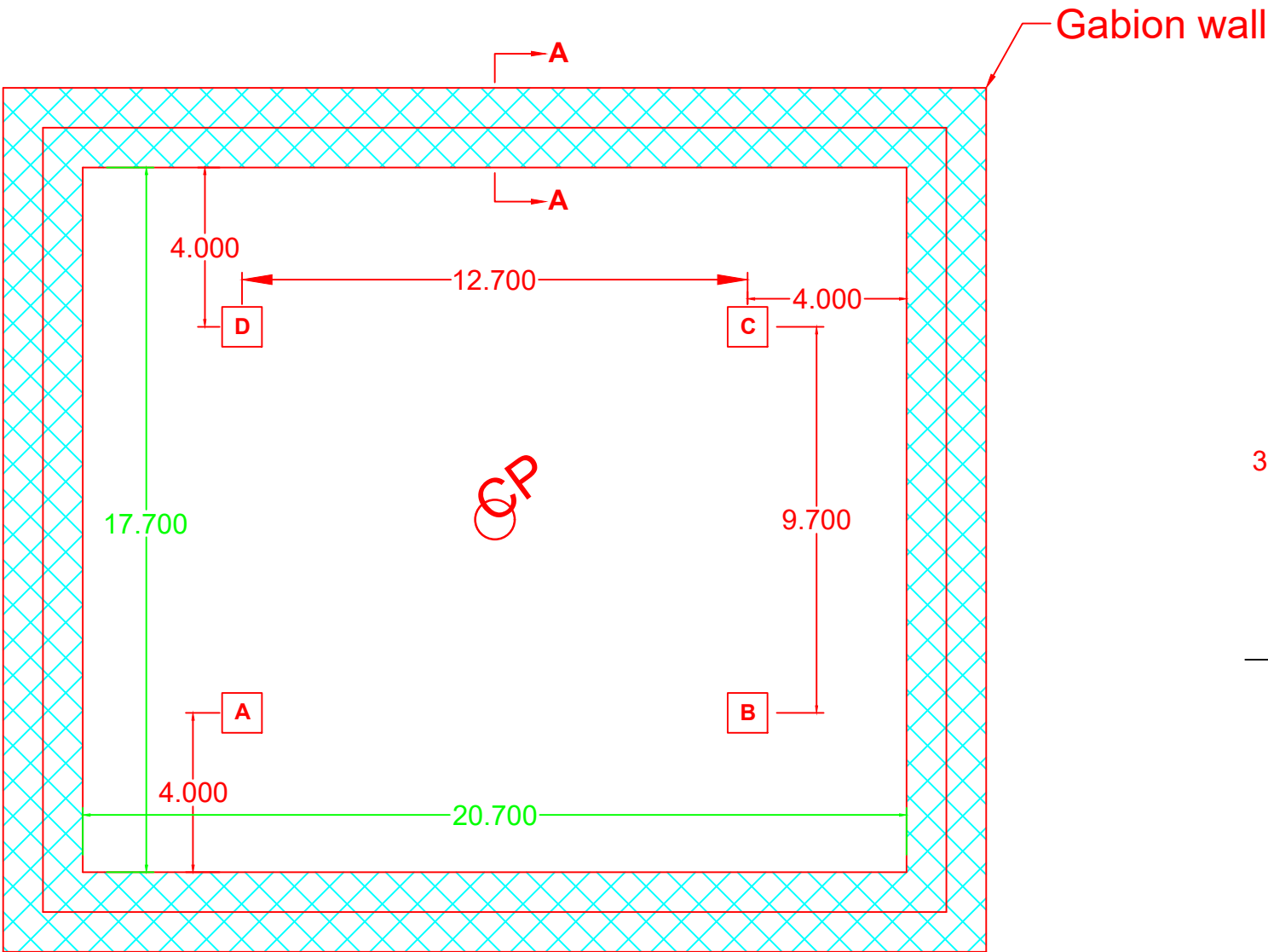


NOTES:-

1. ALL DIM. ARE IN M UNLESS OTHERWISE SPECIFIED.
2. THE MINIMUM DEPTH OF GABION WALL BELOW G.L. WILL BE 500mm
3. SIZE OF STONE FOR GABION WALL WORK AS PER CPWD SPECIFICATION

POWER GRID CORPORATION OF INDIA LIMITED	
PROJECT NAME:- Protection work for Loc no.-521 of 765 kV Kishenpur-Moga-II TL	
PREPARED BY : -	CHECKED BY : -
CHECKED BY : -	RECOMMENDED BY : -
SUBMITTED BY : -	APPROVED BY : -

Protection work for Loc no.-544 of 765 kV Kishenpur-Moga-I Transmission Line



Section A-A

NOTES:-

- 1. ALL DIM. ARE IN M UNLESS OTHERWISE SPECIFIED.
- 2. THE MINIMUM DEPTH OF GABION WALL BELOW G.L. WILL BE 500mm
- 3. SIZE OF STONE FOR GABION WALL WORK AS PER CPWD SPECIFICATION

POWER GRID CORPORATION OF INDIA LIMITED	
PROJECT NAME:- Protection work for Loc no.-544 of 765 kV Kishenpur-Moga-I TL	
PREPARED BY : -	CHECKED BY : -
CHECKED BY : -	RECOMMENDED BY : -
SUBMITTED BY : -	APPROVED BY : -