

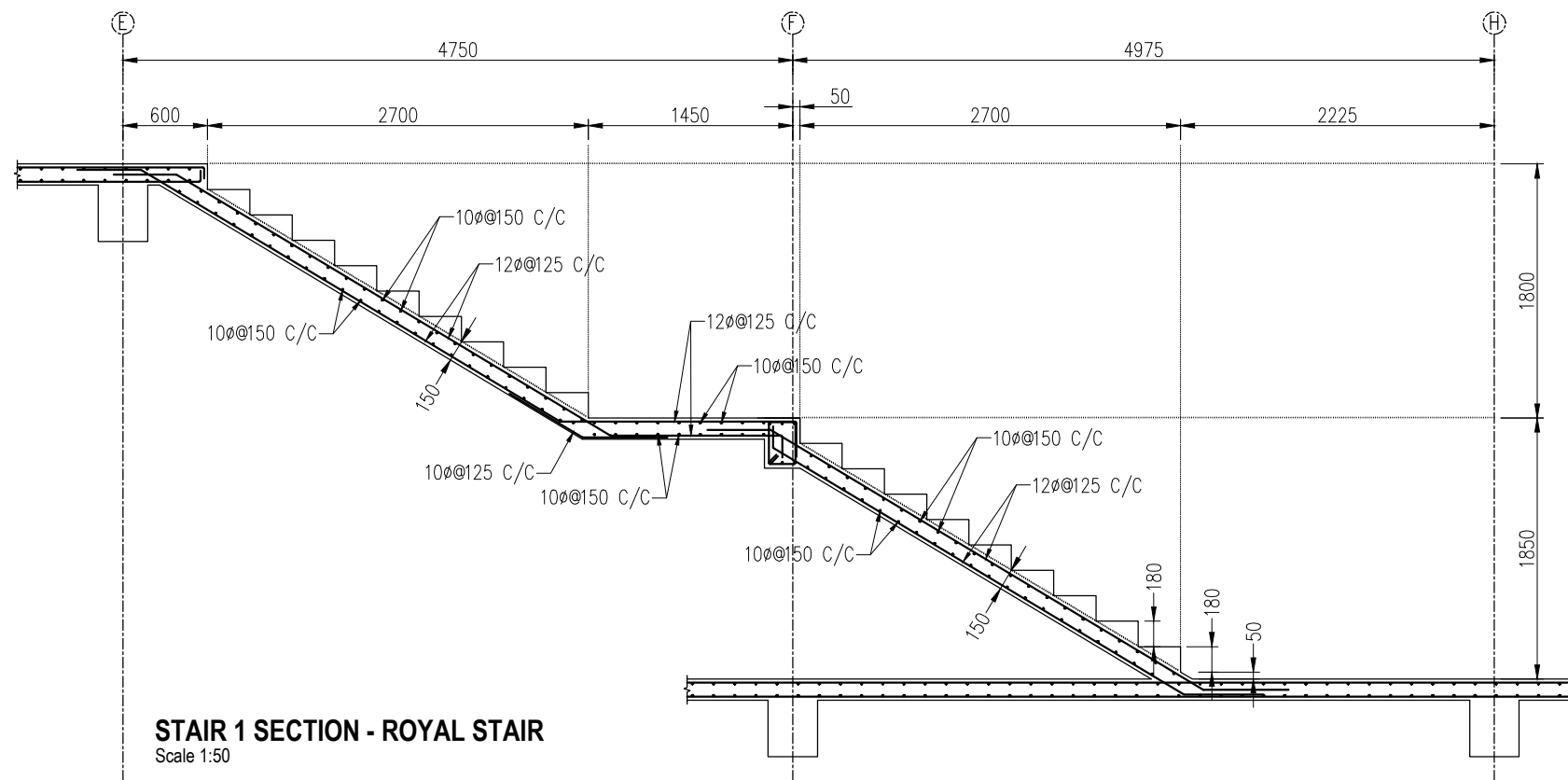
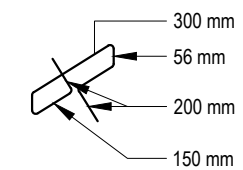
STAIR 1 PLAN - ROYAL STAIR
Scale 1:50

NOTE:

RC WAIST SLAB = 150 MM THICK
CLEAR COVER = 25 MM
GRADE OF CONCRETE = M20
GRADE OF REINFORCEMENT = Fe500

CHAIRS

FOUR PIECES OF CHAIRS PER 1.5 SQ.M
100 BAR



STAIR 1 SECTION - ROYAL STAIR
Scale 1:50

Notes

1. All dimensions are in meters unless specified otherwise.
2. All relative levels are in meters unless specified otherwise.
3. All dimensions measure unfinished surfaces unless specified otherwise.
4. All dimensions are to be read and not scaled off.
5. Any discrepancy in drawing is to be brought to the immediate notice of the Client/Supervising Engineer.
6. Minor adjustments need to be carried out on site to match with existing structure.
7. Verify dimensioning, take real measurements.
8. All construction changes on the site to be agreed with the Client/Supervising Engineer.

Client

Ministry of Information and Communications
Department of Air Transport

Aviation Planners & Engineers

Leading Edge Aviation Planning Professionals

Civil Engineering Consultant

Gyaltshen Consultancy

Project Title

BHUTAN DOMESTIC AIRPORT DESIGN & SUPERVISION
GELEPHU AIRPORT SECURITY QUATERS

No. Revision

Date

By

Drawing Title

STAIR 1 DETAILS

Scale 1 : 50 @ A3

Date December 2016

Drawn By S Tobgay, P Dorji & A Pradhan

Drawing Number

STR - 600

LEAPP Project Code

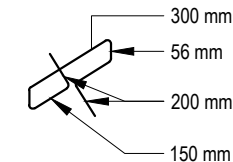
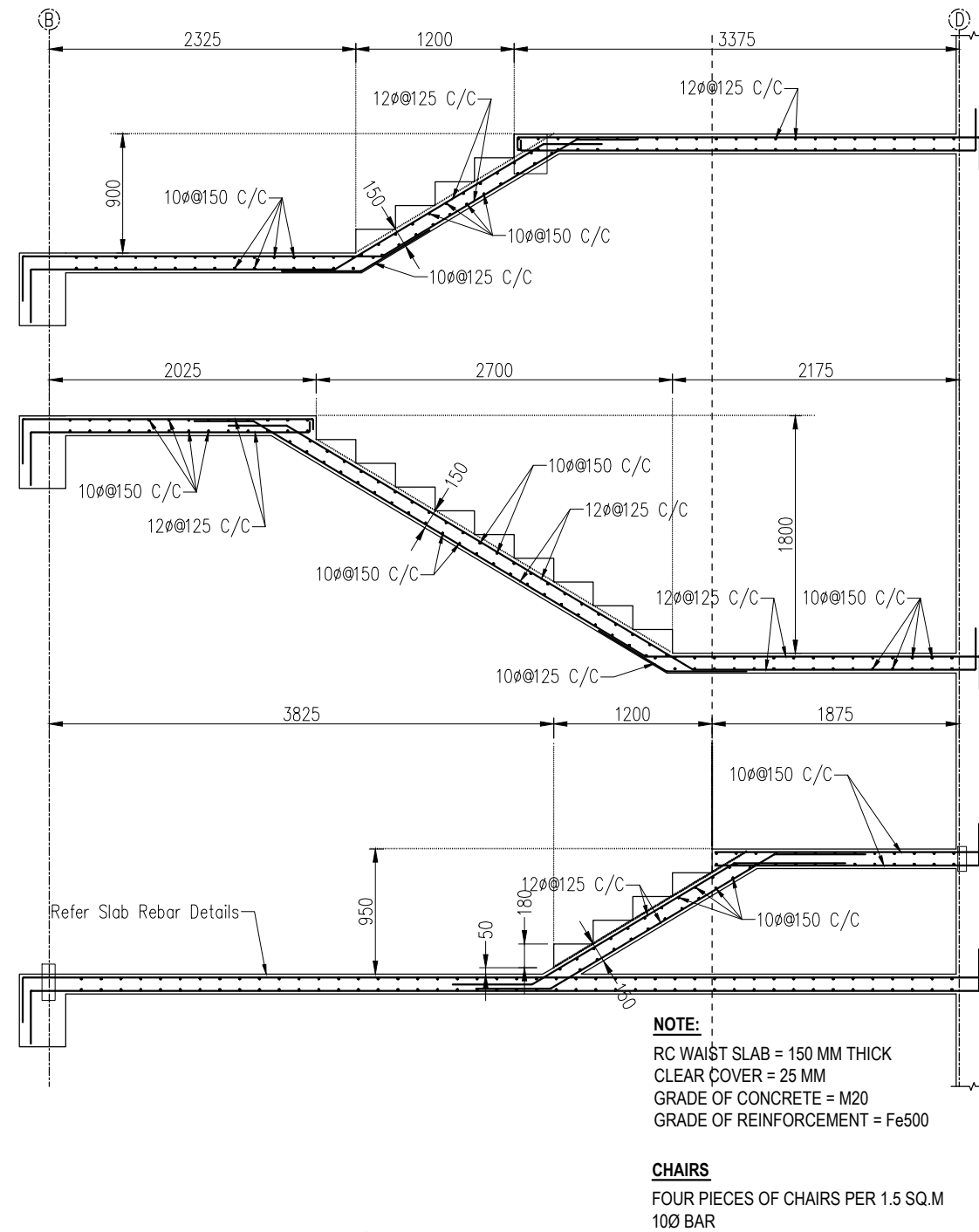
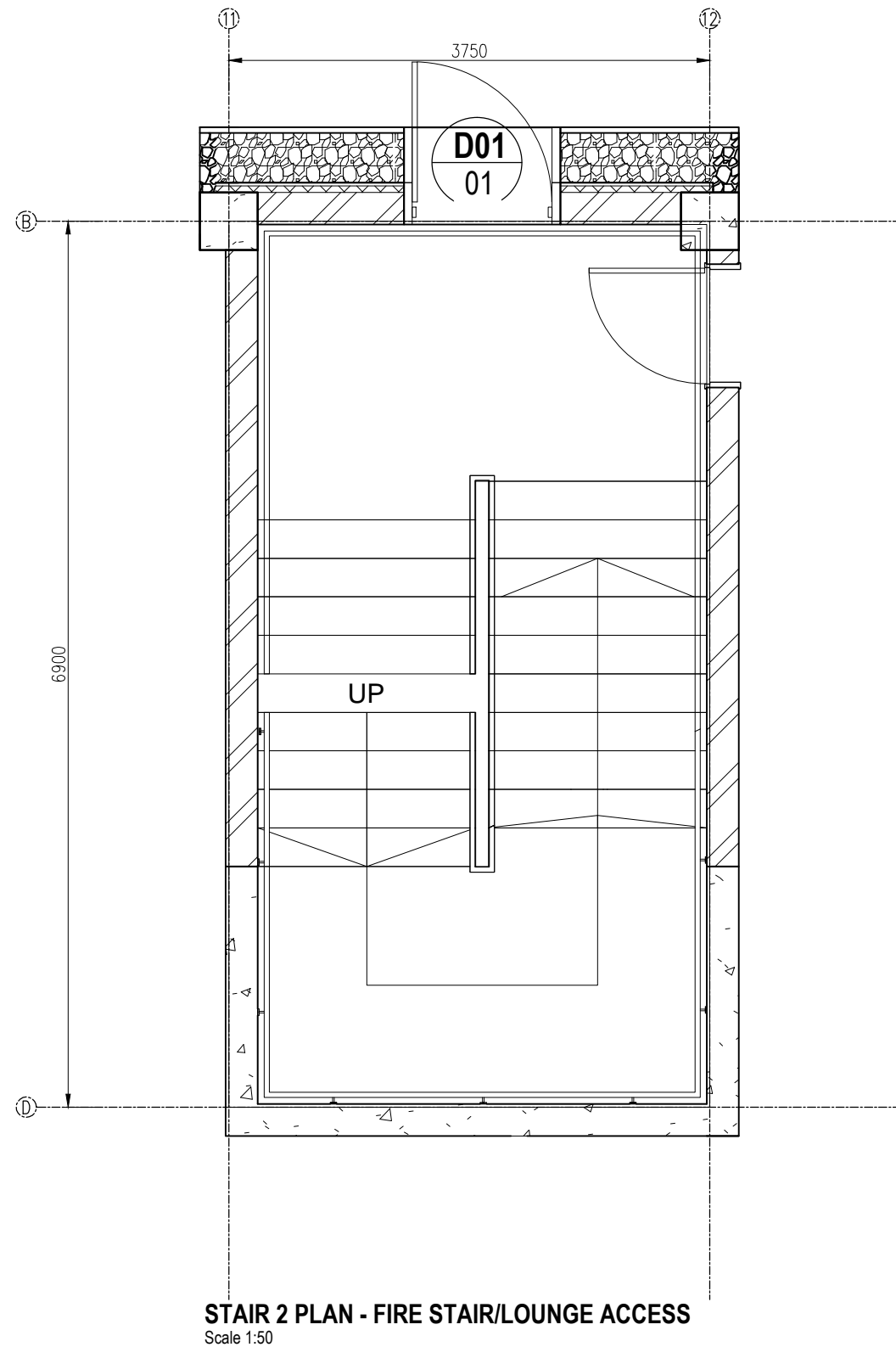
12246

Rev No.

R0



ROYAL GOVERNMENT OF BHUTAN
DEPARTMENT OF CIVIL AVIATION



ROYAL GOVERNMENT OF BHUTAN
DEPARTMENT OF CIVIL AVIATION

Notes

- All dimensions are in meters unless specified otherwise.
- All relative levels are in meters unless specified otherwise.
- All dimensions measure unfinished surfaces unless specified otherwise.
- All dimensions are to be read and not scaled off.
- Any discrepancy in drawing is to be brought to the immediate notice of the Client/Supervising Engineer.
- Minor adjustments need to be carried out on site to match with existing structure.
- Verify dimensioning, take real measurements.
- All construction changes on the site to be agreed with the Client/Supervising Engineer.

Client

Ministry of Information and Communications
Department of Air Transport

Aviation Planners & Engineers

Leading Edge Aviation Planning Professionals

Civil Engineering Consultant

Gyaltshen Consultancy

Project Title

BHUTAN DOMESTIC AIRPORT DESIGN & SUPERVISION
GELEPHU AIRPORT SECURITY QUATERS

No. Revision

Date By

Drawing Title

STAIR 2 DETAILS

Scale 1 : 50 @ A3

Date December 2016

Drawn By S Tobgay, P Dorji & A Pradhan

Drawing Number

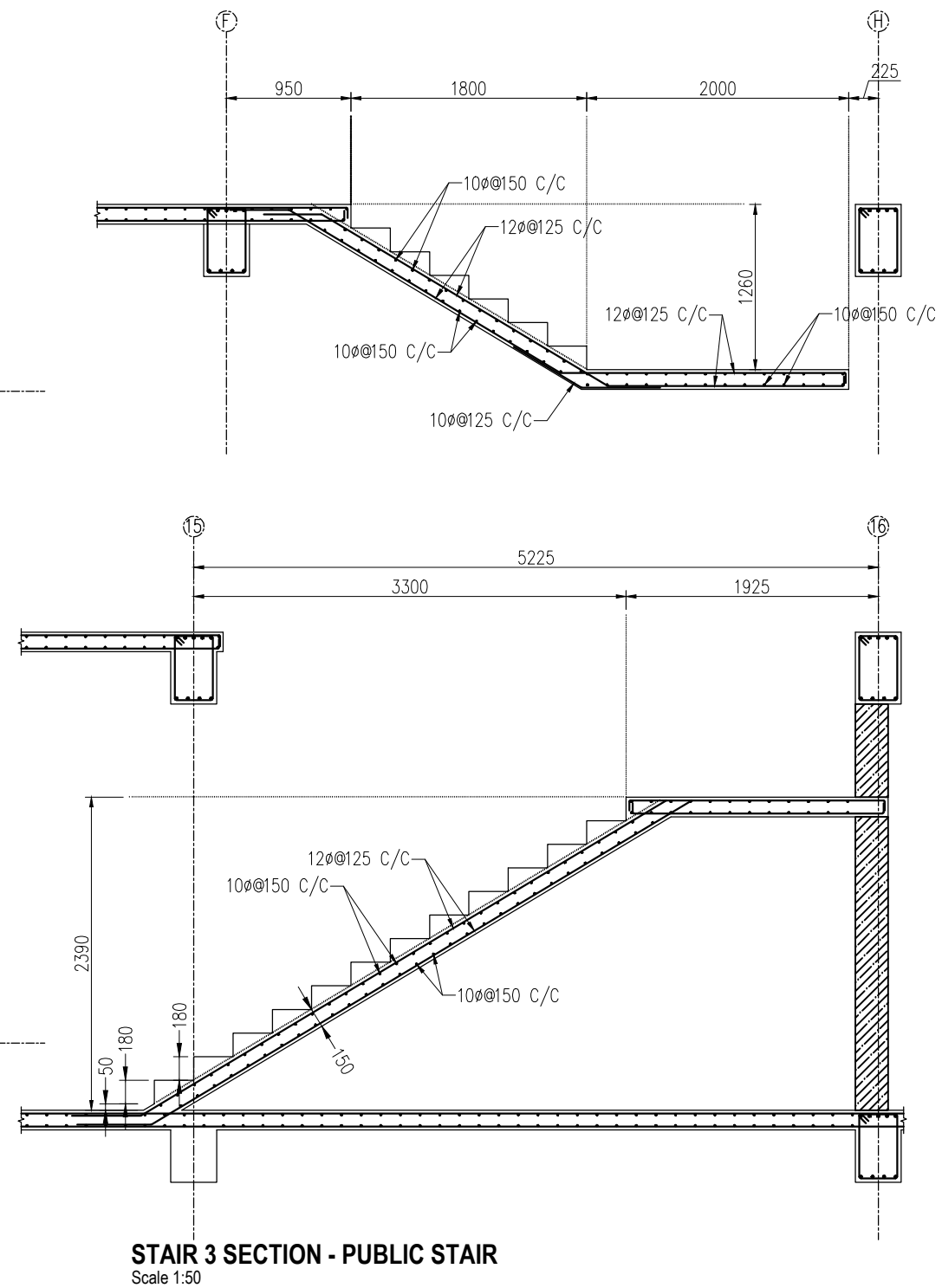
STR - 601

LEAPP Project Code

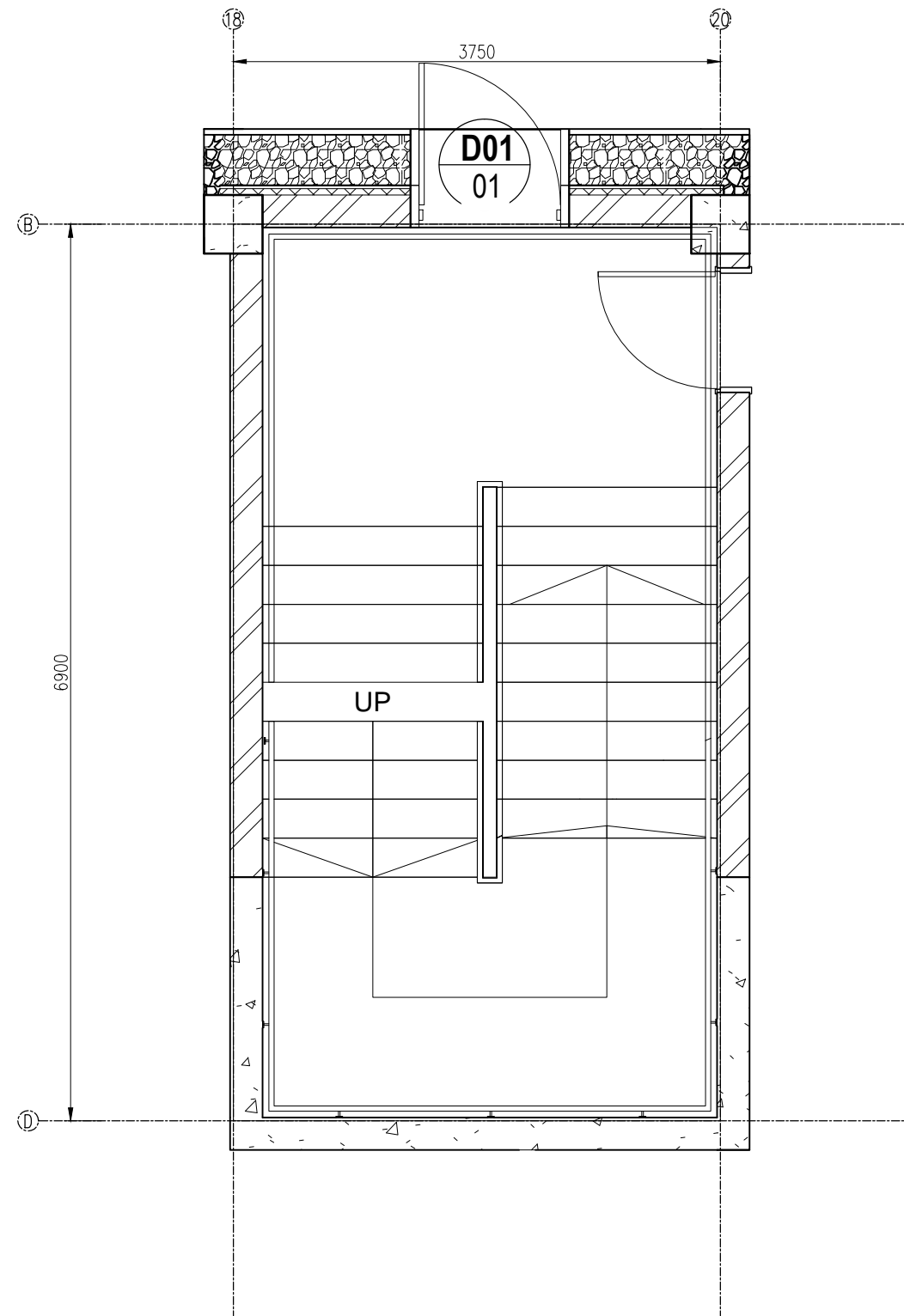
12246

Rev No.

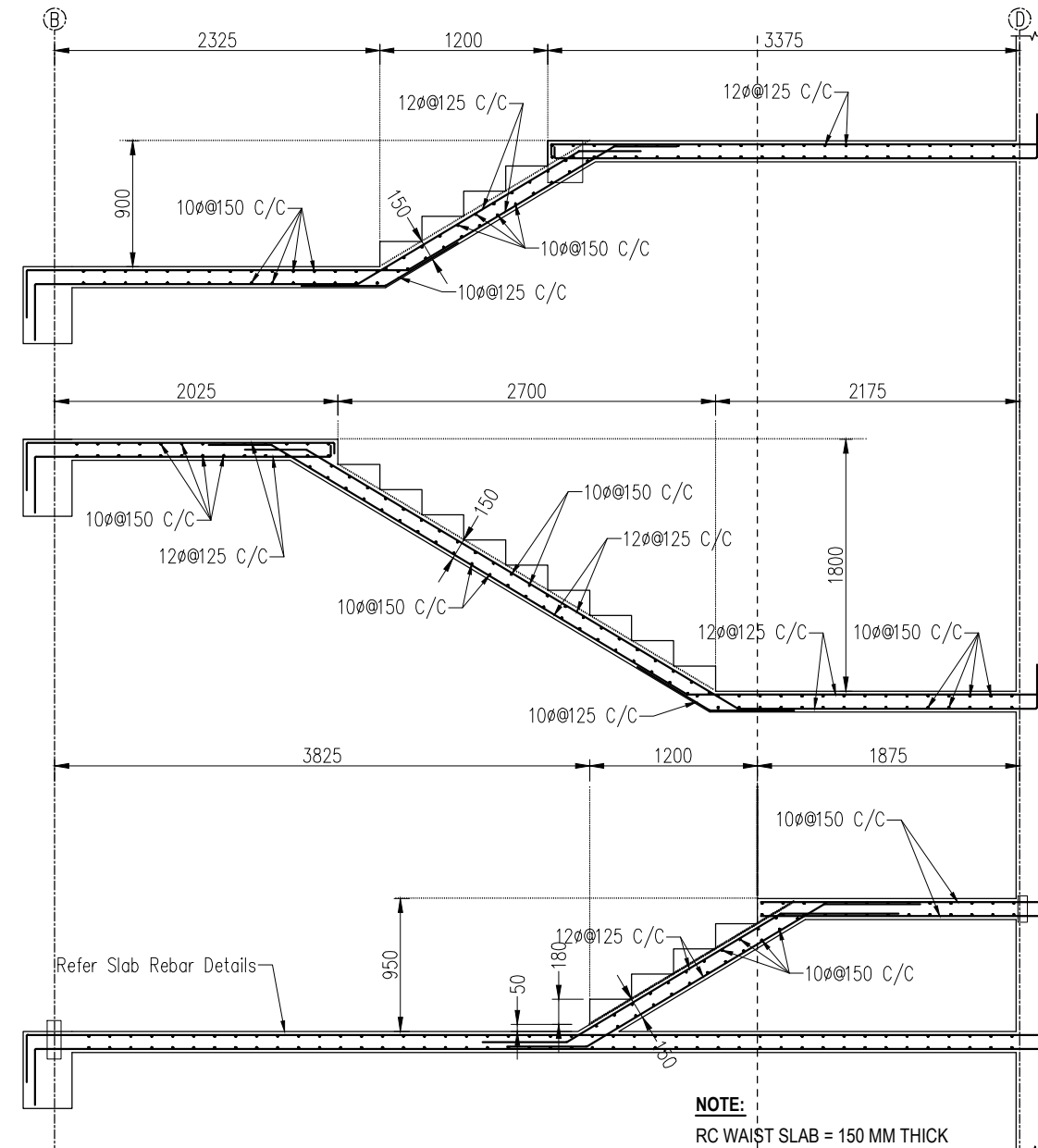
R0



12246



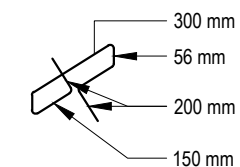
STAIR 4 PLAN - FIRE STAIR/OFFICE ACCESS
Scale 1:50



STAIR 4 SECTION - FIRE STAIR/OFFICE ACCESS
Scale 1:50

NOTE:
RC WAIST SLAB = 150 MM THICK
CLEAR COVER = 25 MM
GRADE OF CONCRETE = M20
GRADE OF REINFORCEMENT = Fe500

CHAIRS
FOUR PIECES OF CHAIRS PER 1.5 SQ.M
10Ø BAR



ROYAL GOVERNMENT OF BHUTAN
DEPARTMENT OF CIVIL AVIATION

Notes

- All dimensions are in meters unless specified otherwise.
- All relative levels are in meters unless specified otherwise.
- All dimensions measure unfinished surfaces unless specified otherwise.
- All dimensions are to be read and not scaled off.
- Any discrepancy in drawing is to be brought to the immediate notice of the Client/Supervising Engineer.
- Minor adjustments need to be carried out on site to match with existing structure.
- Verify dimensioning, take real measurements.
- All construction changes on the site to be agreed with the Client/Supervising Engineer.

Client

Ministry of Information and Communications
Department of Air Transport

Aviation Planners & Engineers

Leading Edge Aviation Planning Professionals

Civil Engineering Consultant

Gyaltshen Consultancy

Project Title

BHUTAN DOMESTIC AIRPORT DESIGN & SUPERVISION
GELEPHU AIRPORT SECURITY QUATERS

No. / Revision

No.	Revision	Date	By

Drawing Title

STAIR 4 DETAILS

Scale 1 : 50 @ A3

Date December 2016

Drawn By S Tobgay, P Dorji & A Pradhan

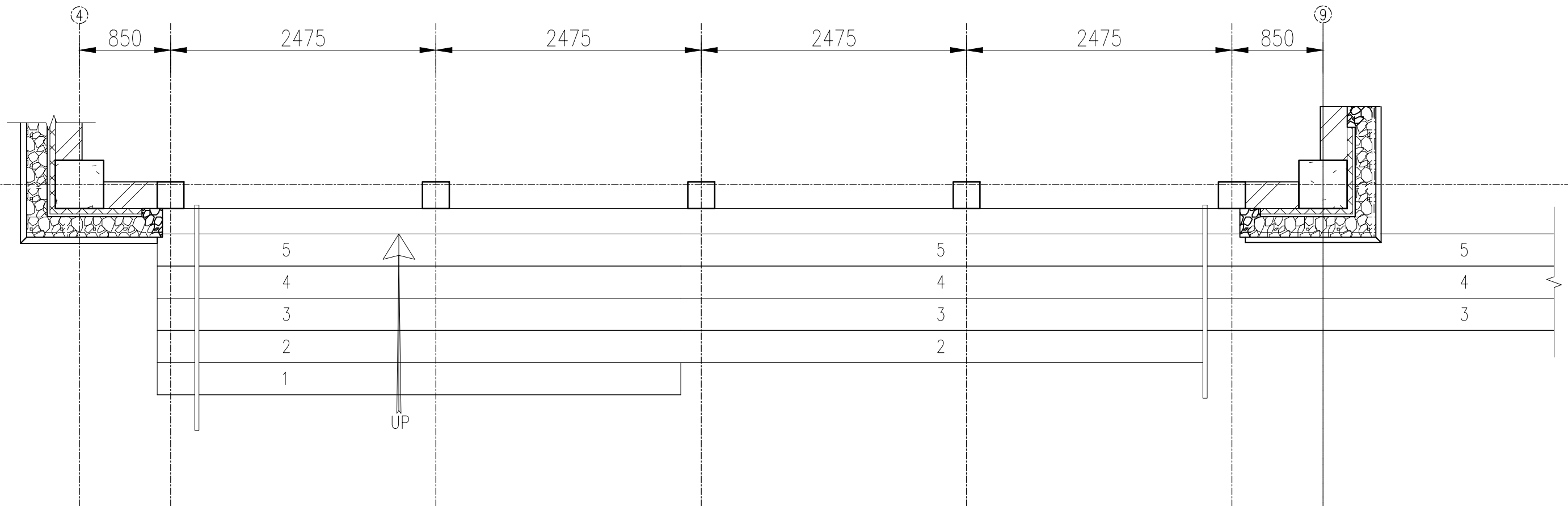
Drawing Number

STR - 603

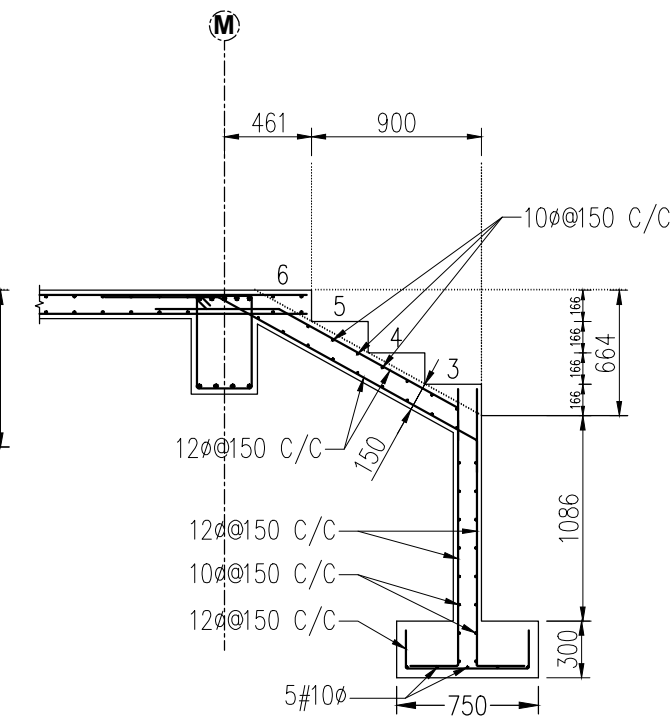
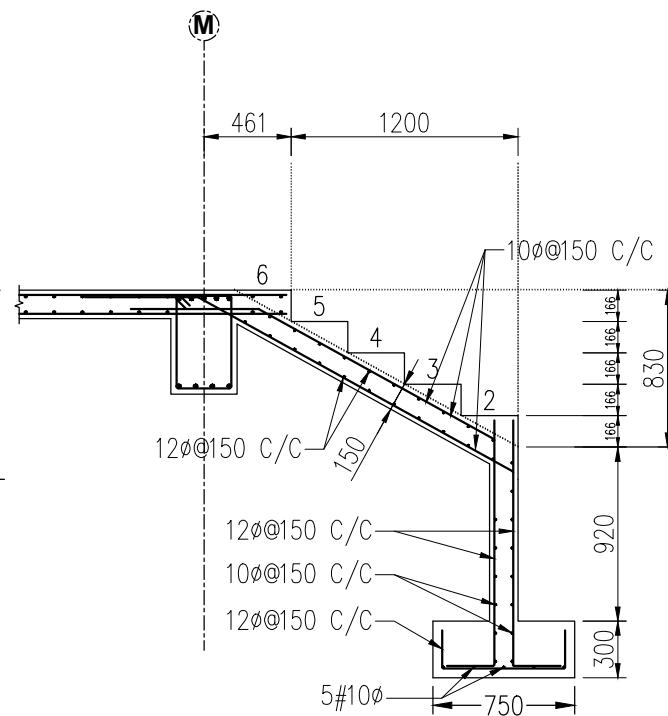
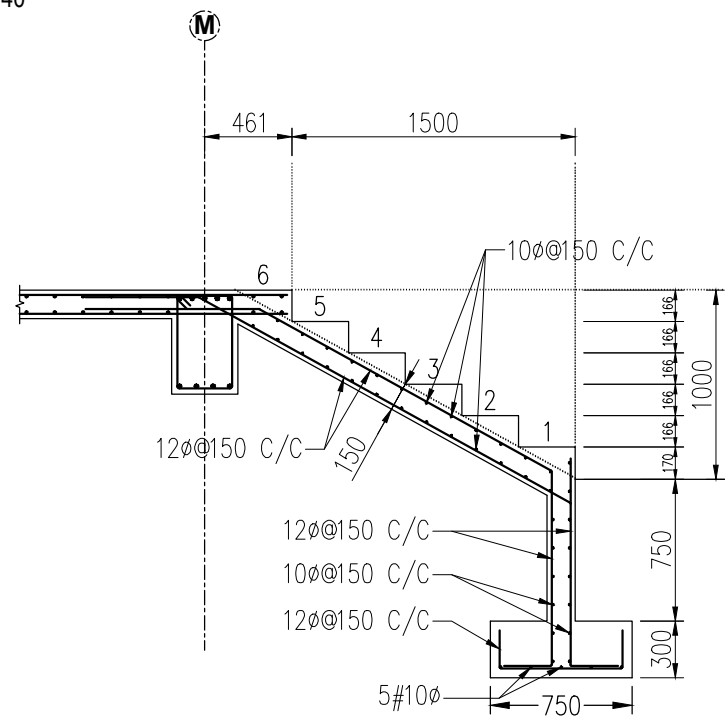
LEAPP Project Code
12246

Rev No.

R0



STAIR 5 PLAN - ENTRANCE STAIR
Scale 1:40



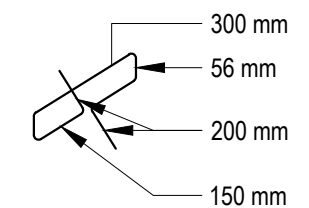
STAIR 5 SECTION - ENTRANCE STAIR
Scale 1:40

NOTE:

RC WAIST SLAB = 150 MM THICK
CLEAR COVER = 25 MM
GRADE OF CONCRETE = M20
GRADE OF REINFORCEMENT = Fe500

CHAIRS

FOUR PIECES OF CHAIRS PER 1.5 SQ.M
10Ø BAR



ROYAL GOVERNMENT OF BHUTAN
DEPARTMENT OF CIVIL AVIATION

Notes

- All dimensions are in meters unless specified otherwise.
- All relative levels are in meters unless specified otherwise.
- All dimensions measure unfinished surfaces unless specified otherwise.
- All dimensions are to be read and not scaled off.
- Any discrepancy in drawing is to be brought to the immediate notice of the Client/Supervising Engineer.
- Minor adjustments need to be carried out on site to match with existing structure.
- Verify dimensioning, take real measurements.
- All construction changes on the site to be agreed with the Client/Supervising Engineer.

Client

Ministry of Information and Communications
Department of Air Transport

Aviation Planners & Engineers

Leading Edge Aviation Planning Professionals

Civil Engineering Consultant

Gyaltshen Consultancy

Project Title

BHUTAN DOMESTIC AIRPORT DESIGN & SUPERVISION
GELEPHU AIRPORT SECURITY QUATERS

No./Revision

No./Revision	Date	By

Drawing Title

STAIR 4 DETAILS

Scale 1 : 40 @ A3

Date December 2016

Drawn By S Tobgay, P Dorji & A Pradhan

Drawing Number

STR - 604

LEAPP Project Code
12246

Rev No.

R0