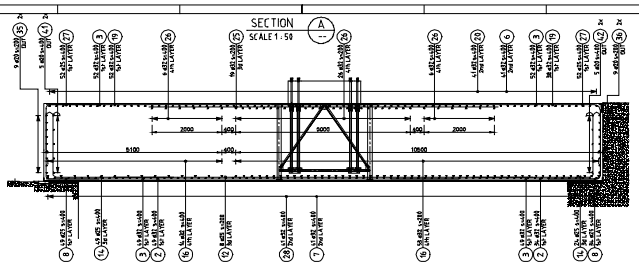
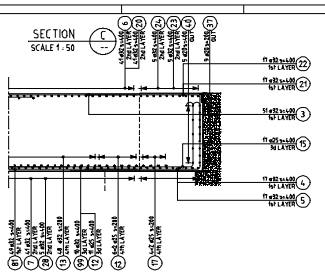




NOTES:

1. ALL DIMENSIONS IN MILLIMETRES, ALL LEVELS IN METRES

REFERENCES:

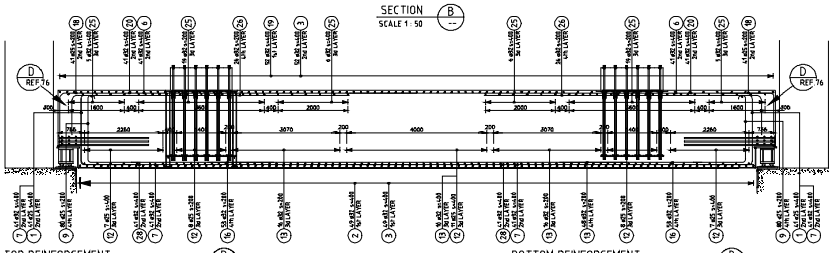
1. DWG. LHC-GSG/1/3585/4497
2. DWG. LHC-GSG/1/3585/4491
3. DWG. LHC-GSG/1/3585/4498
4. DWG. LHC-GSG/1/3585/4490
5. DWG. LHC-GSG/1/3585/4491
6. DWG. LHC-GSG/1/3585/4492
7. DWG. LHC-GSG/1/3585/4591

MATERIALS:

1. CONCRETE : GRADE 40/50 TO EC2
2. REINFORCEMENT : GRADE 460 TO BS4449 OR
   BSBO fyk=500N/mm2
   TO EC2 AND ENV 10080
   : BARS WITH COUPLING BOX TYPE GEWI
   FROM DYWIDAG-BSBO fyk=500N/mm2

REMARKS:

1. LAP LENGTH = 60Φ
2. CONCRETE COVER TO REBARS, UNLESS SHOWN OTHERWISE :
   - TOP OF CONCRETE 40mm
   - BOTTOM, ON STEEL PLATE 30mm
   - VERTICAL SIDES 40mm

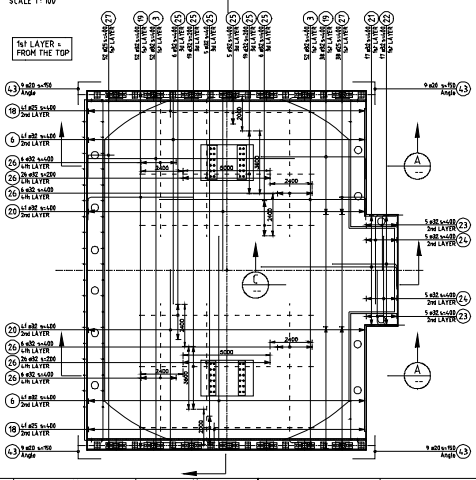


1 : 100 METRIC

5m 0 5m 10m

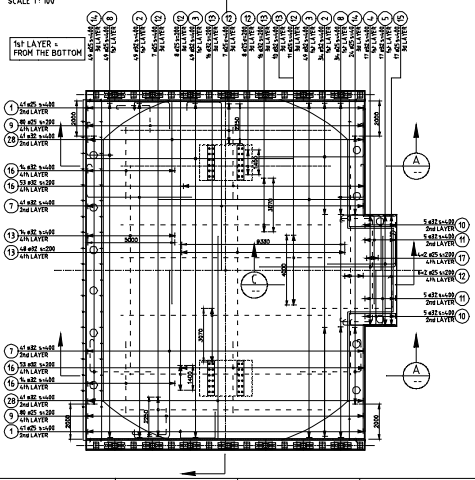
TOP REINFORCEMENT
PLAN VIEW
SCALE 1 : 100

1st LAYER = FROM THE TOP

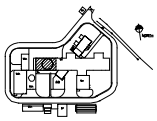


BOTTOM REINFORCEMENT
PLAN VIEW
SCALE 1 : 100

1st LAYER = FROM THE BOTTOM



REF. 75



Rev. index	Date	Drawn	Check	Approved By	Notes
A	12.04.05	FG	PP		AS BUILT
-	06.11.02	V.Gerber	Mellins	Mellins	For construction

EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH
European Laboratory for Particle Physics

LHC PROJECT – CIVIL ENGINEERING

POINT 5, SX5, BUILDING OVER PX 56 SHAFT & ANNEXES
AXIS 0 TO 4
PLUG ABOVE PX56 SHAFT
REINFORCEMENT 1

CONSULTANCY SERVICES

GTBB INGENIERIE GEOCONSULT Consulting Engineers

Scale : 1/100 1/50	DRG. No.	File Name : 864550-A.dwg
AGEA AS BUILT	LHC-GSG13585450501A	