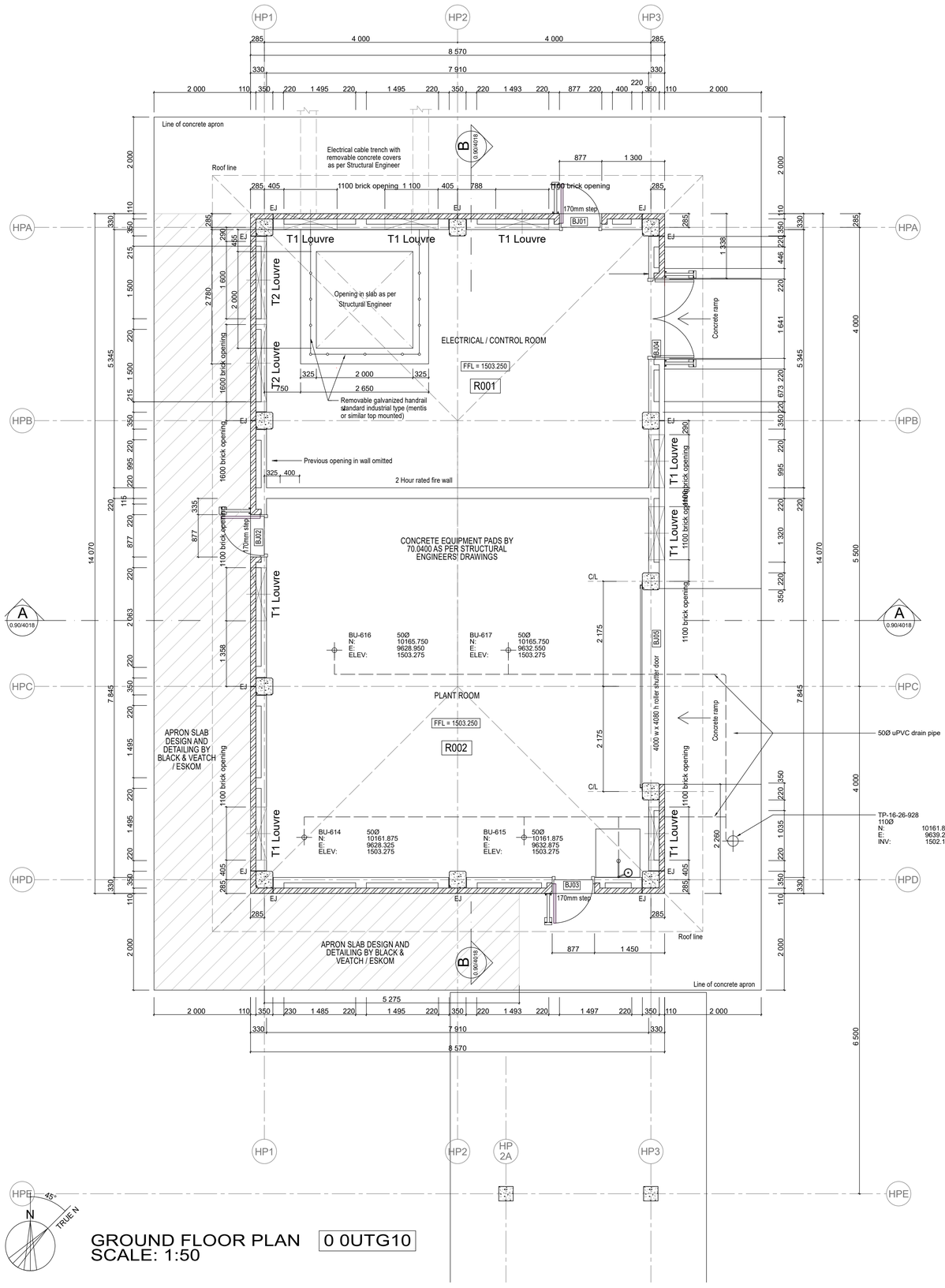
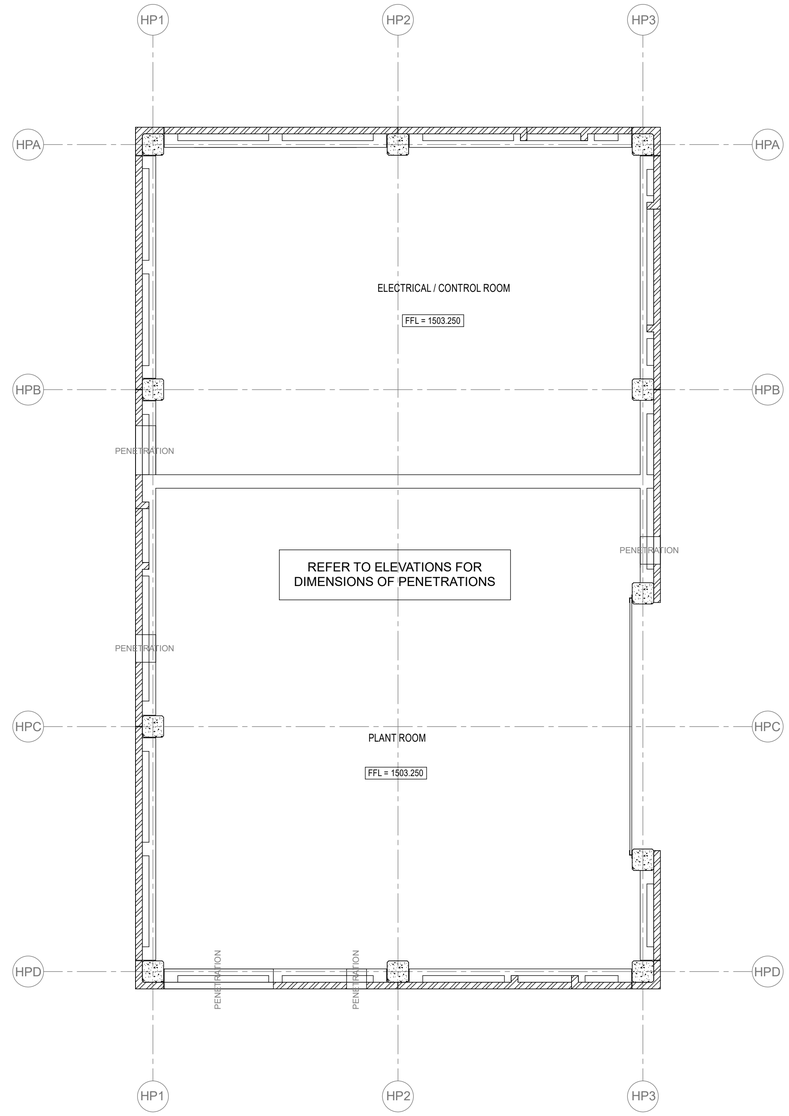


GROUND FLOOR PLAN
SCALE: 1:50

0 0UTG10



GROUND FLOOR PLAN
INDICATING PENETRATIONS ABOVE 2700mm HEIGHT
SCALE: 1:50

AS BUILT

KKS STRUCTURAL CODE 0 0UTG

REMARKS:
Copyright reserved in favour of the undermentioned architects.
All dimensions are to be checked on site. Only figured dimensions are to be used.
Any reference to specialised work, items, finishes etc. are normally covered under preliminary amounts or PC items. If not, the contractor must still price these specialised work, items or finishes.
Any contradictions must be settled beforehand with the architect.
This drawing to be read in conjunction with Structural, Civil, Electrical and Mechanical Engineers drawings.
All materials to be paint finished as specified where supplied without factory finish.
Building work to comply with SANS 10400 National Building Regulations.
Glass installation to comply with SANS 10137 National Building Regulations and SAGI (SOuth African Glass Institute)
Safety glass in doors must be marked with visible band.

TABLE - DIMENSIONS OF GLASS

Nominal thickness of glass, mm	Maximum size of glass of glass, square meter
3	0,75
4	1,5
5	2,1
6	3,2

Designer
Wim Swart
PrArch no: 969

D.O.	REV	DATE	** REVISION ** INDEX REFERENCE :	REV BY	CHKD BY	AUTH BY	KKS APP	REFERENCE DRAWINGS
	11	2016/08/31	AS BUILT	HK	IDLR	WMS		
-	10	2013/10/07	Changes as per as per ECN NY-A-086	CHB	IDLR	WMS	-	- -
-	9	2013/02/19	ISSUED FOR CONSTRUCTION Notes added and altered	CHB	IDLR	WMS	-	- -
-	8	2013/01/08	ISSUED FOR CONSTRUCTION Penetrations added as per comments received	WVDW	IDLR	WMS	-	- -
-	7	2012/11/09	ISSUED FOR CONSTRUCTION Drawing altered to match Consultants' drawings	CHB	IDLR	WMS	-	- -
-	6	2012/04/04	ISSUED FOR CONSTRUCTION	WVDW	IDLR	WMS	-	- -
-	5	2012/01/04	ISSUED FOR CONSTRUCTION Platform omitted, louvre size & positions changed	WVDW	IDLR	WMS	-	- -
-	4	2011/11/14	ISSUED FOR REVIEW FFL and dims from grid to corner of building added	WVDW	IDLR	WMS	-	- -
-	3	2011/10/20	ISSUED FOR REVIEW Roof ventilators & door stops added, wall extended to roof	WVDW	IDLR	WMS	-	- -
-	2	2010/11/17	ISSUED FOR REVIEW Black & Veatch comments incorporated	CAL	IDLR	WMS		
-	1	2010/07/30	General revision in accordance with Mechanical Engineer's drawings ISSUED FOR REVIEW	CAL	IDLR	WMS	-	- -
-	0	2009/12/01	ISSUED FOR REVIEW	CHB	IDLR	WMS	-	- -

DRG REGISTR	-	-	AUTHORISED FOR ESKOM BY / DATE
DESIGN APPROVED	2009/08/03	WMS	L. XULU 2011/12/15
KKS APP	-	-	
DO AUTH	2009/08/03	IDLR	
CHKD BY	2009/08/03	TS	
DRAWN BY	2009/07/17	CHB	
SCALE	AS SHOWN		

WMS Architect & Associates — Wim Swart & Vennote / Partners
Nyeleti Engineers to Scale
Eskom Enterprises

KUSILE POWER STATION HYDROGEN PLANT BUILDING

GROUND FLOOR PLAN

08002-BJ-23.100

0.90/4019 | SHEET 1 | REV 11

SIZE GROOTTE A1L