

 WATER RESEARCH CO. LTD		TRIALPIT No. : TP 8 SITE : Henrietta	
Method : Mechanical Excavator		National Grid Coordinates N : 7748742.00 E : 549232.000 Ground Level :	
Start Date : 14/02/2019 End Date : 14/02/2019 Final Depth : 3.20m Water Depth : No Ground Water Encountered			

Scale (m)	Description of Strata	Legend	Depth (m)	Elevation (m amsl)	Sample Type	Depth of Water Strikes	In situ density/ Percolation/ Pocket Pen. kPa
0.5	Dark greyish brown gravelly high plasticity silty CLAY with frequent rootlets. Gravels are medium strong grey sub rounded of Moderately Weathered Basalt. TOPSOIL.		0.30				
1.0	Soft greyish brown high plasticity silty CLAY. COMPLETELY WEATHERED BASALT TO RESIDUAL SOIL.		1.10		LB SB		
1.5	Firm to soft greyish brown high plasticity silty CLAY. COMPLETELY WEATHERED BASALT TO RESIDUAL SOIL.		3.20		LB SB		
2.0	End of Trialpit at 3.20m						
2.5							
3.0							
3.5							
4.0							

Remarks :	Notation	
	P : Percolation Test DT : In Situ Density Test PP : Pocket Penetrometer SB : Small Bulk LB : Large Bulk	
	Logged by : DG Checked by : ES	
Contract No. : OPG 19068 CEB	Project : Geotechnical Investigation at Proposed Henrietta PV Farm Phase 2	Sheet : 1 of 1

 WATER RESEARCH CO. LTD		TRIALPIT No. : TP 9 SITE : Henrietta	
Method : Mechanical Excavator		National Grid Coordinates N : 7748672.00 E : 549357.000 Ground Level :	
Start Date : 15/02/2019 End Date : 15/02/2019 Final Depth : 3.00m Water Depth : No Ground Water Encountered			

Scale (m)	Description of Strata	Legend	Depth (m)	Elevation (m amsl)	Sample Type	Depth of Water Strikes	In situ density/ Percolation/ Pocket Pen. kPa
0.5	Dark greyish brown gravelly high plasticity silty CLAY with frequent rootlets. Gravels are medium strong grey sub rounded of Moderately Weathered Basalt. TOPSOIL.		0.20		LB SB		
1.0	Firm reddish brown high plasticity silty CLAY with frequent cobbles and boulders. Cobbles and Boulders are medium strong to strong grey of Slightly Weathered Basalt. COMPLETELY WEATHERED BASALT TO RESIDUAL SOIL.		1.20		LB SB		
1.5	Soft to firm greyish to reddish brown silty slightly gravelly CLAY. Gravels are subrounded fine of very weak dark grey to black Moderately to Highly Weathered Basalt. COMPLETELY WEATHERED BASALT TO RESIDUAL SOIL.		3.00				
3.0	End of Trialpit at 3.00m						
3.5							
4.0							

Remarks :	Notation	
	P : Percolation Test DT : In Situ Density Test PP : Pocket Penetrometer SB : Small Bulk LB : Large Bulk	
	Logged by : DG Checked by : ES	
Contract No. : OPG 19068 CEB	Project : Geotechnical Investigation at Proposed Henrietta PV Farm Phase 2	Sheet : 1 of 1



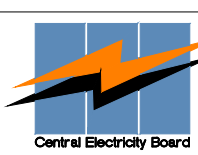
STRATAGEM974
62 Bd du Chaudron
97490 Sainte Clotilde
Reunion Island
<http://www.stratagem974.com>



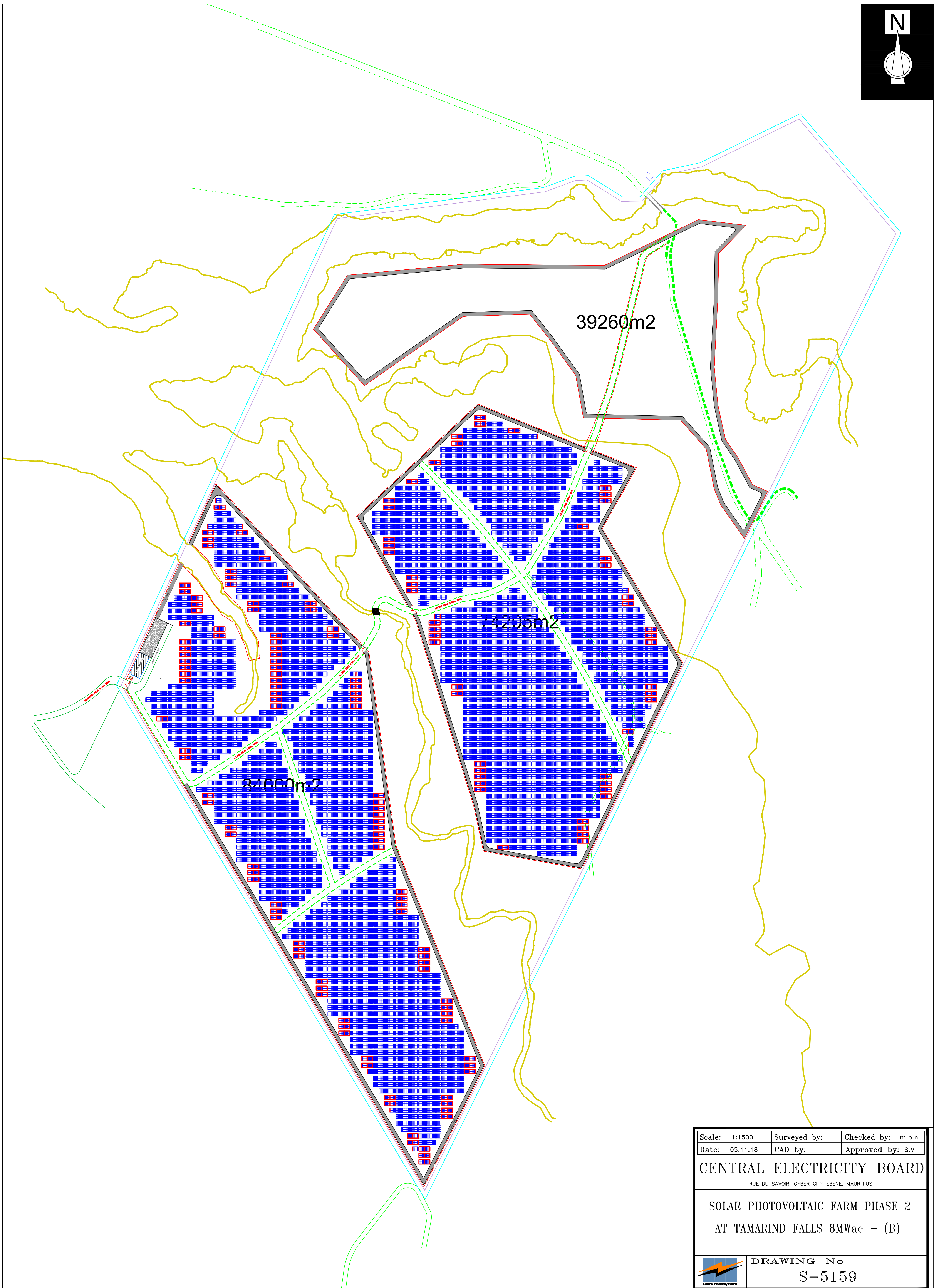
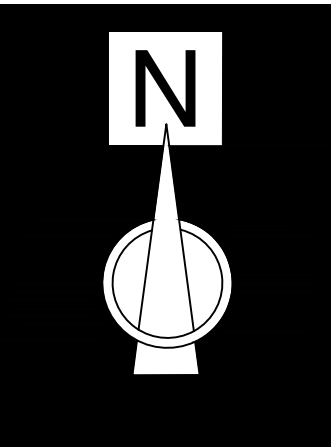
Scale: 1:1500	Surveyed by:	Checked by: m.p.n
Date: 05.11.18	CAD by:	Approved by: S.V

CENTRAL ELECTRICITY BOARD
RUE DU SAVOIR, CYBER CITY EBENE, MAURITIUS

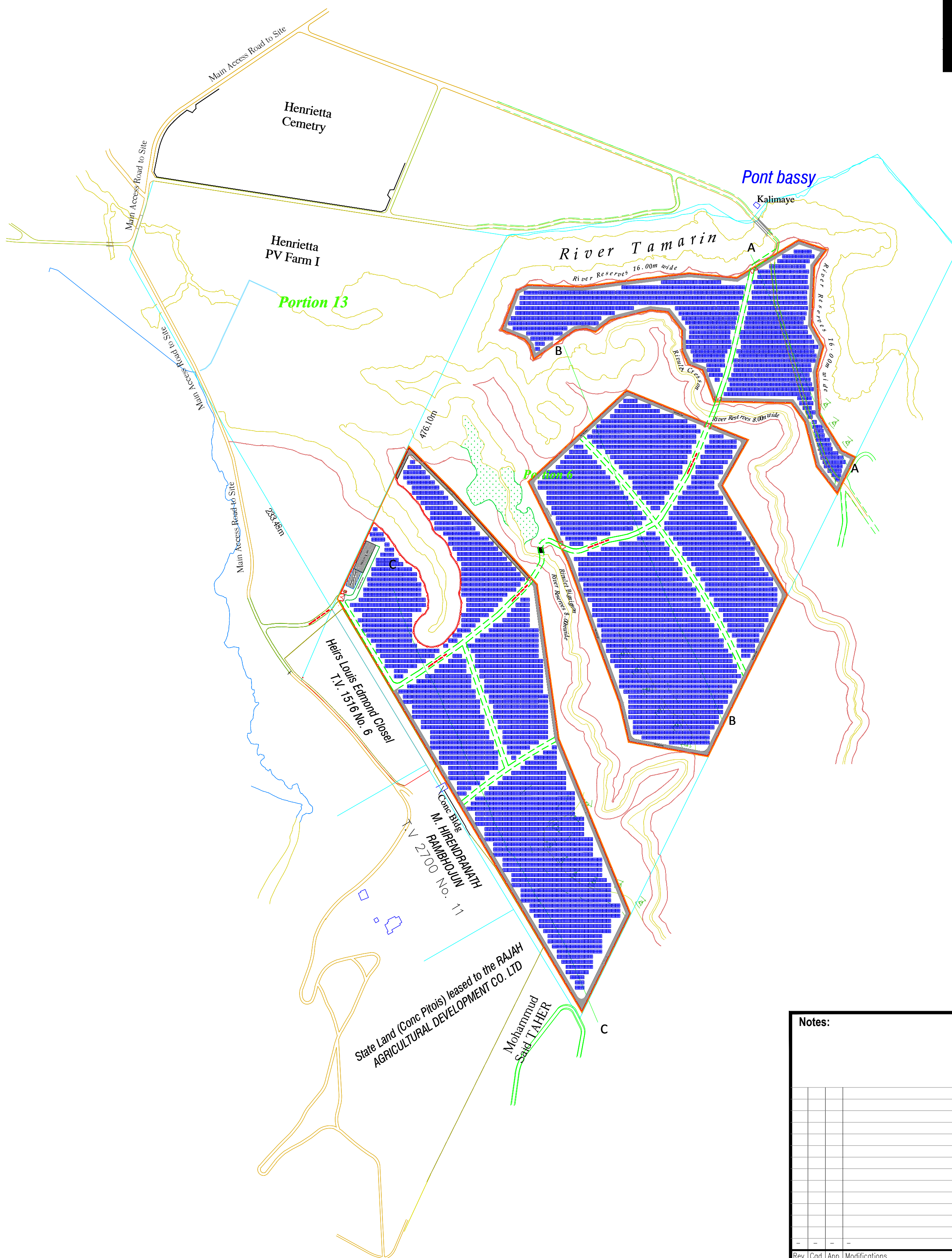
SOLAR PHOTOVOLTAIC FARM PHASE 2
AT TAMARIND FALLS 8MWac - (A)



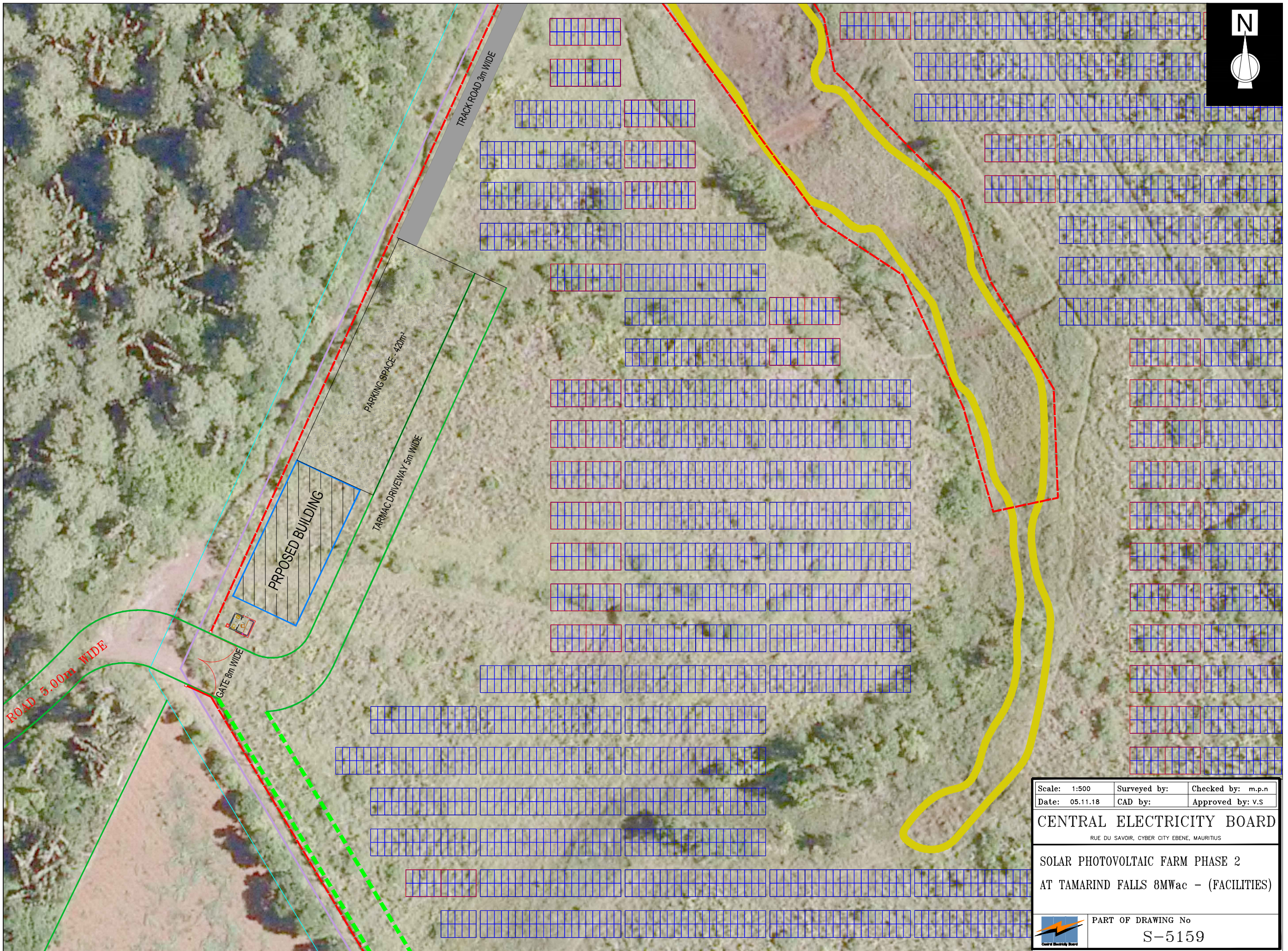
DRAWING No
S-5159



Scale: 1:1500	Surveyed by:	Checked by: m.p.n
Date: 05.11.18	CAD by:	Approved by: S.V
CENTRAL ELECTRICITY BOARD		
RUE DU SAVOIR, CYBER CITY EBENE, MAURITIUS		
SOLAR PHOTOVOLTAIC FARM PHASE 2		
AT TAMARIND FALLS 8MW _{ac} - (B)		
	DRAWING No	
	S-5159	



"This drawing is the property of Central Electricity Board (Mauritius) and cannot be copied, reproduced or modified without the express written permission of the owner"



Scale: 1:500	Surveyed by: m.p.n	Checked by: m.p.n
Date: 05.11.18	CAD by:	Approved by: v.s

CENTRAL ELECTRICITY BOARD

RUE DU SAVOIR, CYBER CITY EBENE, MAURITIUS

SOLAR PHOTOVOLTAIC FARM PHASE 2
AT TAMARIND FALLS 8MWac - (FACILITIES)



PART OF DRAWING No
S-5159