



NOTES

1 THIS DRAWING IS COPYRIGHT. CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE. ONLY FIGURED DIMENSIONS ARE TO BE WORKED FROM. DISCREPANCIES MUST BE REPORTED IMMEDIATELY TO THE ARCHITECT BEFORE PROCEEDING.

2 FOR ALL SPECIALISTS'MAN'S WORK, THE DRAWINGS PREPARED FOR THIS DOCUMENT REFLECT ONLY THE AESTHETIC APPEARANCE OF THE RELEVANT PARTS OF WORK. CONTRACTORS ARE TO BE RESPONSIBLE TO SUBMIT SHOP DRAWINGS WHICH CLEARLY DEFINE AND INDICATE THE DETAILING AND METHOD OF FIXING OF THE RELEVANT WORKS FOR APPROVAL. THE SHOP DRAWINGS INCLUDE OF REASON LOAD CALCULATION COVERING ALL STRUCTURAL DESIGN FACTORS FOR EXAMPLE, BUT NOT LIMITED TO, BUT NOT LIMITED TO, BUT NOT LIMITED TO, LOADING ETC ENCLOSED BY PROFESSIONAL ENGINEER. IS TO BE SUBMITTED TO THE C&S ENGINEER FOR THEIR APPROVAL.

3 CONTRACTORS SHALL BE FULLY RESPONSIBLE FOR THE STRUCTURAL INTEGRITY, FUNCTIONALITY & WATER TIGHTNESS OF ANY JOINT DETAIL.

[illegible]

TANDATANGAN ARKITEK

JURUTERA PERUNDING STRUKTUR & AWAM:

JURUTERA PERUNDING MEKANIKAL & ELEKTRIKAL:

PROJEK
CADANGAN PEMBANGUNAN 'PUSAT KECEMERLANGAN
LEMBAGA GETAH MALAYSIA (RRIM CENTRE)'
YANG MENGANDUNGI :

1. 20 BUAH BANGUNAN KAMAR PELABEJA 1-4 TINGKAT (A1-A20)
2. 1 BUAH BANGUNAN "GLASS HOUSE" 1 TINGKAT (A21-A25)
3. 2 BUAH BANGUNAN RUMAH SAMPAH 1 TINGKAT (A26, A27 & A31)
4. 1 BUAH BANGUNAN PUSAT KEMUDAHAN DAN PAMERAN 4 TINGKAT & 1 TINGKAT BESMAN (A28)
5. 1 BUAH BANGUNAN PUSAT UTILITI 1 TINGKAT & 1 TINGKAT MEZZANIN (A29)
6. 1 BUAH BANGUNAN PENCAWANG UTAMA 1 TINGKAT (A30)
7. 3 BUAH BANGUNAN PENCAWANG ELEKTRIK 1 TINGKAT (PE1-PE3)
8. 1 BUAH BANGUNAN KANTIN 1 TINGKAT (A32)
12. 20 BUAH BANGUNAN KOSKOK SOKONGAN PENTADBIRAN (A2a-d / A10a-A10h)
10. 2 BUAH BANGUNAN PONDOK PENGAWAL 1 TINGKAT
11. TEMPAT LETAK KERETA BERBUMBUNG
12. LALUAN PEJALAN KAKI BERBUMBUNG

DI ATAS SEBAHAGIAN LOT 50830 (LOT LAMA LOT 481) ,
PERSIARAN CAKRAWALA, SEKSYEN U4, 40150 SHAH ALAM,
SELANGOR DARUL EHSAN.

**UNTUK TETUAN :
LEMBAGA GETAH MALAYSIA**

skala	As indicated
tarikh	25/07/16
projek arkitek	ZAMRI & LUTFI
dilukis oleh	Mohd Azmi
disemak oleh	RAZAK / ZARINA
rujukan CAD	

TAJUK LUKISAN :

A4 - ADVANCE IMAGING

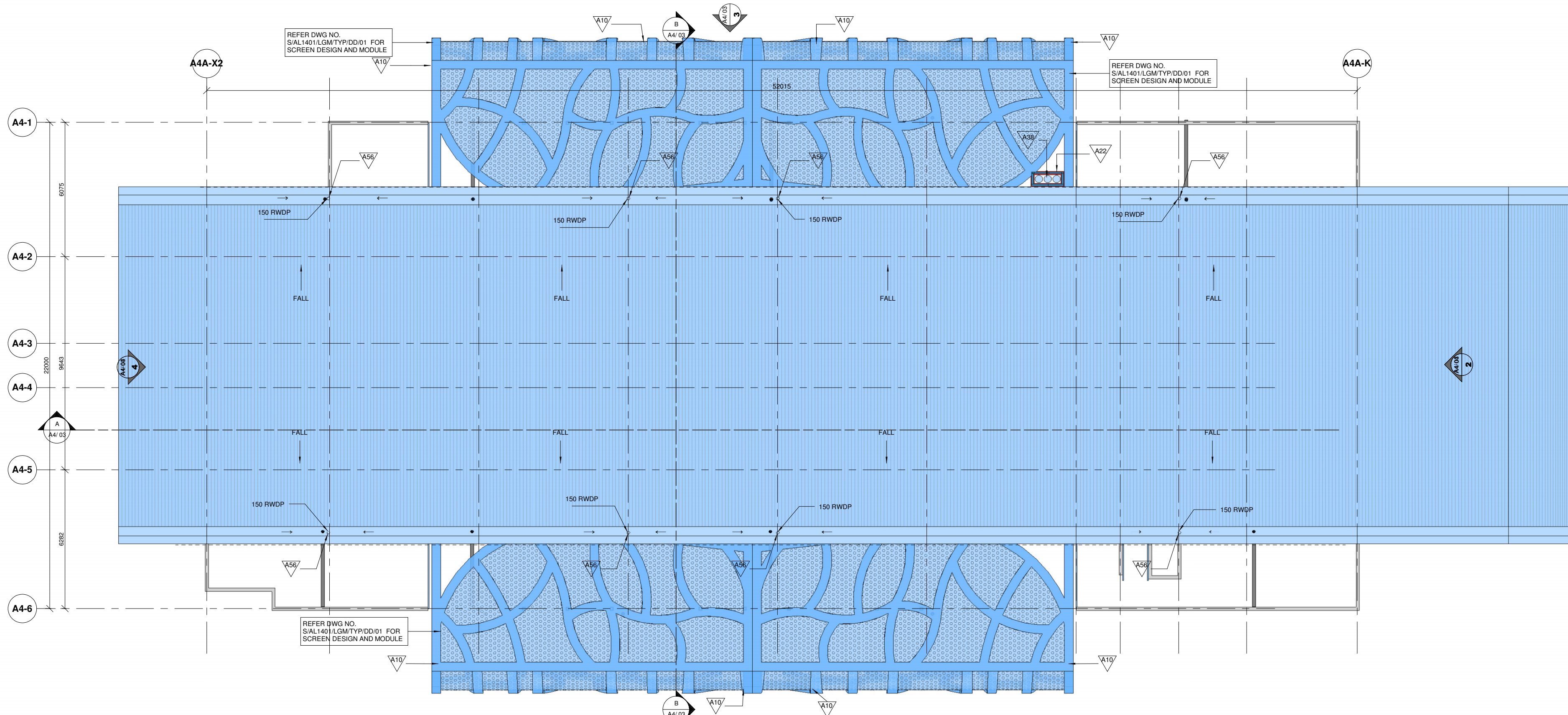
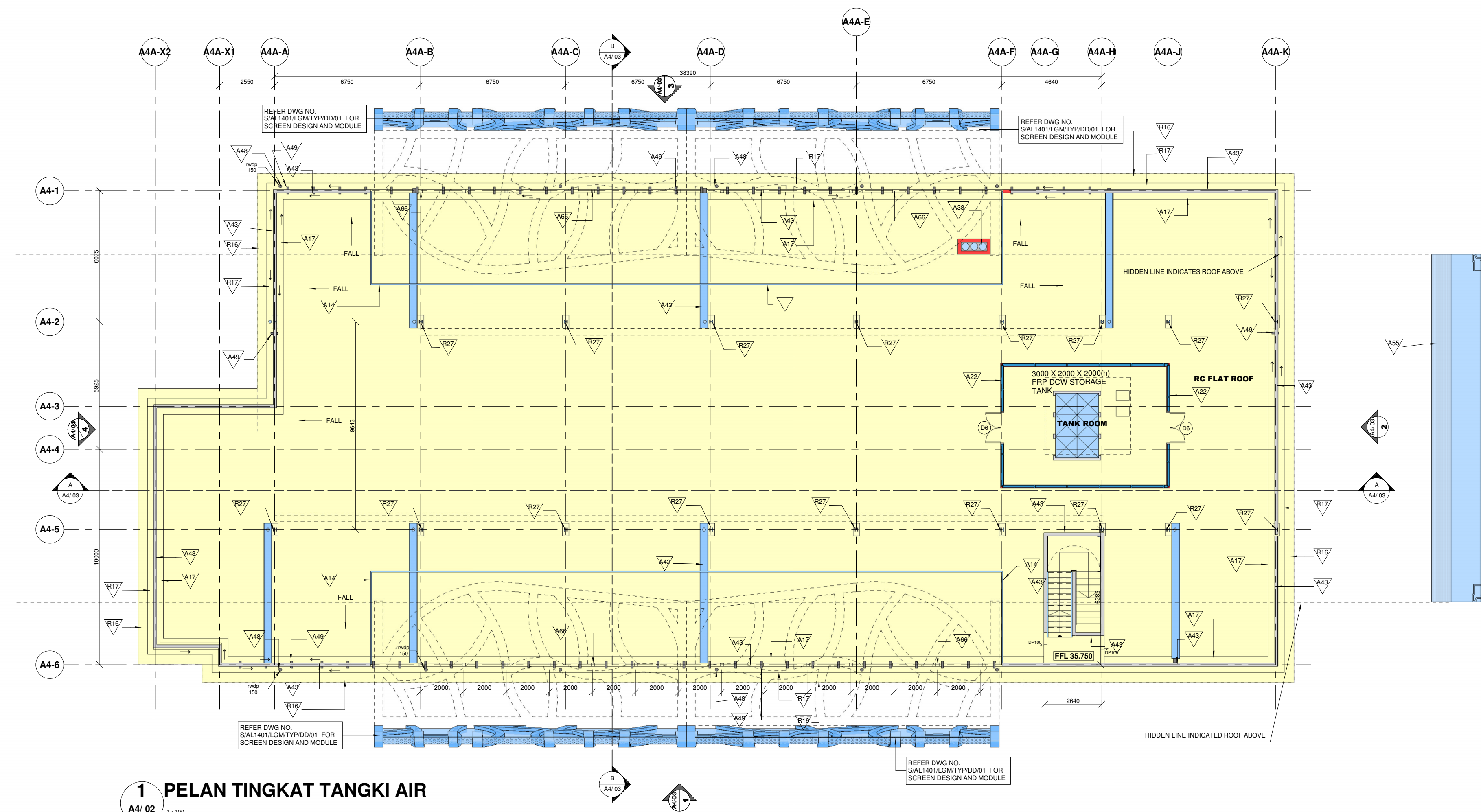
-PELAN TINGKAT BAWAH

NO. LUKISAN
S/AL1401/LGM/COE/A4/ 01

SUBMISSION DRAWING



JADUAL PENCAHAYAAN & PENGUDARAAN						
LUAS KAWASAN		PENCAHAYAAN & PENGUDARAAN				
Name	Area	Required (m2)	Provided (m2)	Required (No)	Provided (No)	VERIFICATION
TRAPAT BAKAR	10.62 m ²	3.24 m ²	3.24 m ²	10	10	248 AC
COLLECTOR ROOM	43.91 m ²	14.64 m ²	14.64 m ²	10	10	248 AC
COINTEGRATOR	43.91 m ²	14.64 m ²	14.64 m ²	10	10	248 AC
COINTEGRATOR CAB	43.91 m ²	14.64 m ²	14.64 m ²	10	10	248 AC
COINTEGRATOR	43.91 m ²	14.64 m ²	14.64 m ²	10	10	248 AC
STAIR & SLOTT	44.26 m ²	15.01 m ²	15.01 m ²	10	10	248 AC
STAIR	44.26 m ²	15.01 m ²	15.01 m ²	10	10	248 AC
FCR	8.81 m ²	2.90 m ²	2.90 m ²	10	10	248 AC
TRM	49.19 m ²	16.39 m ²	16.39 m ²	11	11	248 AC
COLLECTOR	11.41 m ²	3.77 m ²	3.77 m ²	5	5	248 AC
COINTEGRATOR	44.26 m ²	15.01 m ²	15.01 m ²	10	10	248 AC
COINTEGRATOR	44.26 m ²	15.01 m ²	15.01 m ²	10	10	248 AC
UTILITY	40.26 m ²	13.42 m ²	13.42 m ²	10	10	248 AC
UTILITY	41.17 m ²	13.72 m ²	13.72 m ²	10	10	248 AC

[illegible]

No. Pelan Lulus:

MBSA/BGN/BB/600-1(PS)/SEK:U4/ - 2016

NOTES

1. THIS DRAWING IS COPYRIGHT. CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE. ONLY FIGURED DIMENSIONS ARE TO BE WORKED FROM. ANY DISCREPANCIES MUST BE REPORTED IMMEDIATELY TO THE

3. CONTRACTOR TO ALSO REFER 'GENERAL BUILDING NOTES'		
No.	Trade	Division

No.	Tarikh	Pindaan

PEMILIK	
---------	--

RAKAN PELAKSANA PROJEK

TANDATANGAN ARKITEK

JURUTERA PERUNDING STRUKTUR & AWAM:

JURUTERA PERUNDING MEKANIKAL & ELEKTRIKAL:

PROJEK
CADANGAN PEMBANGUNAN 'PUSAT KECEMERLANGAN
LEMBAGA GETAH MALAYSIA (RRIM CENTRE)
YANG MENGANDUNGI :

1. 20 BUAH BANGUNAN MAKMAL PELBAGAI 14 TINGKAT (A1-A20)
2. 1 BUAH BANGUNAN "GLASS HOUSE" 1 TINGKAT (A21-A25)
3. 3 BUAH BANGUNAN RUMAH SAMPAH 1 TINGKAT (A26, A27 & A31)
4. 1 BUAH BANGUNAN PUSAT KEMUDAHAN DAN PAMERAN 4 TINGKAT (A28 & 1 TINGKAT BESMAN A29)
5. 1 BUAH BANGUNAN PUSAT UTILITI 1 TINGKAT & 1 TINGKAT MEZZANIN (A29)
6. 1 BUAH BANGUNAN PENCAWANG UTAMA 1 TINGKAT (A30)
7. 3 BUAH BANGUNAN PENCAWANG ELEKTRIK 1 TINGKAT (A30-32)
8. 1 BUAH BANGUNAN KANTIN 1 TINGKAT (A32)
9. 12 BUAH BANGUNAN KIOSK SOKONGAN PENTADBIRAN (A29-d / A10a-A10h)
10. 2 BUAH BANGUNAN PONDOK PENGAVAL 1 TINGKAT
11. TEMPAT ATAK KERETA BERBUMBUNG
12. LALUAN PEJALAN Kaki BERBUMBUNG

DI ATAS SEBAHAGIAN LOT 50830 (LOT LAMA LOT 481) ,
PERSIARAN CAKRAWALA, SEKSYEN U4, 40150 SHAH ALAM,
SELANGOR DARUL EHSAN.

UNTUK TETUAN :
LEMBAGA GETAH MALAYSIA

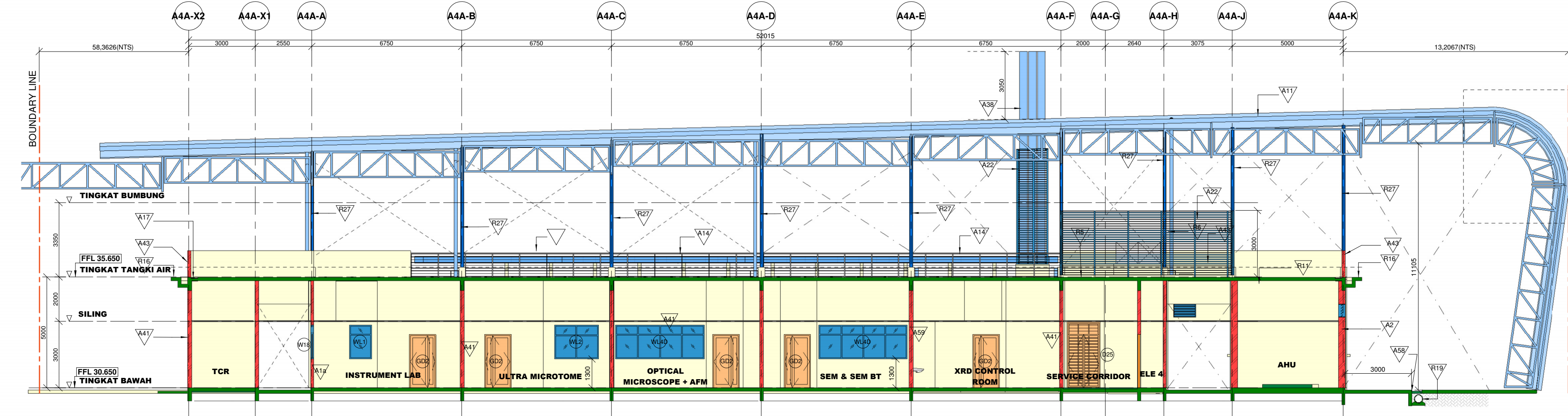
skala	1 : 100
tarikh	25/07/16
projek arkitek	ZAMRI & LUTFI
dilukis oleh	Mohd Azmi
disemak oleh	RAZAK / ZARINA

TAJUK LUKISAN :	
-----------------	--

- PELAN TINGKAT TANGKI AIR
- PELAN BUMBUNG

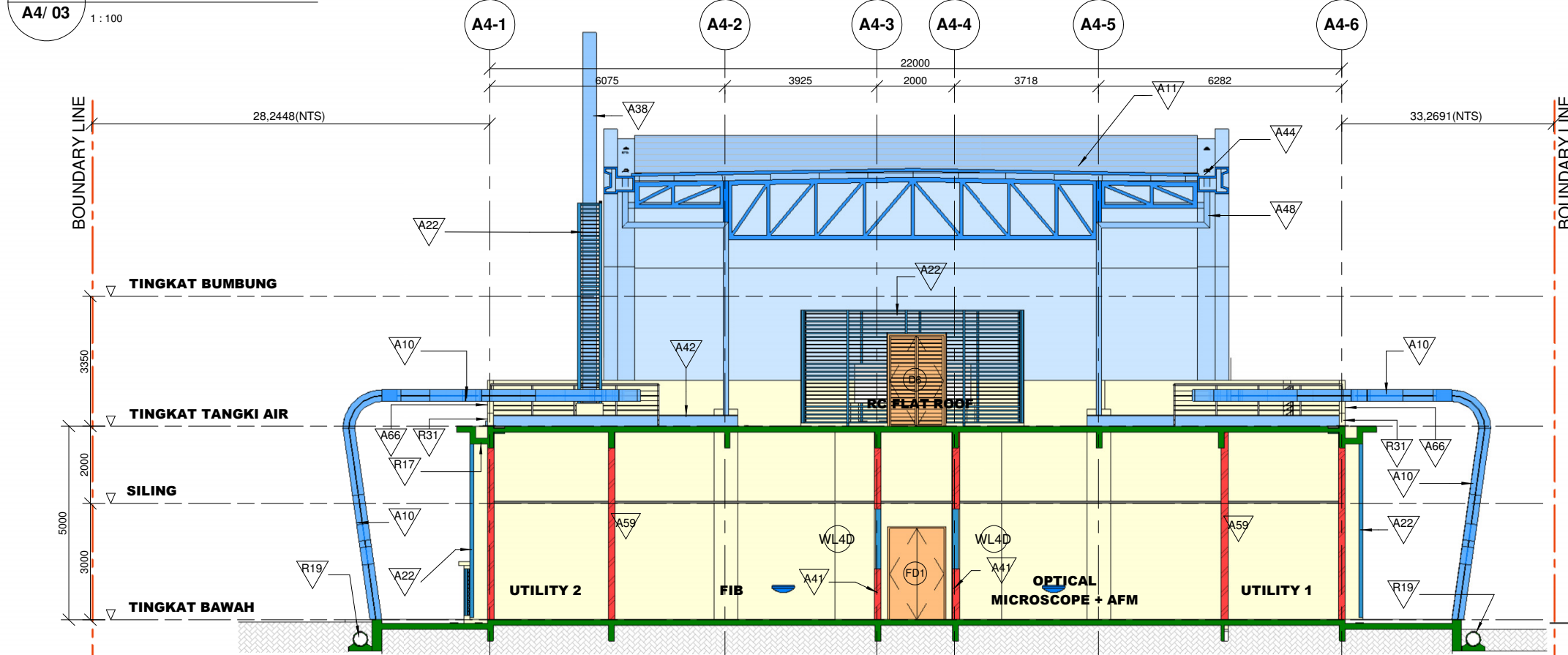
NO. LUKISAN
S/AL1401/LGM/COE/A4/ 02

SUBMISSION DRAWING



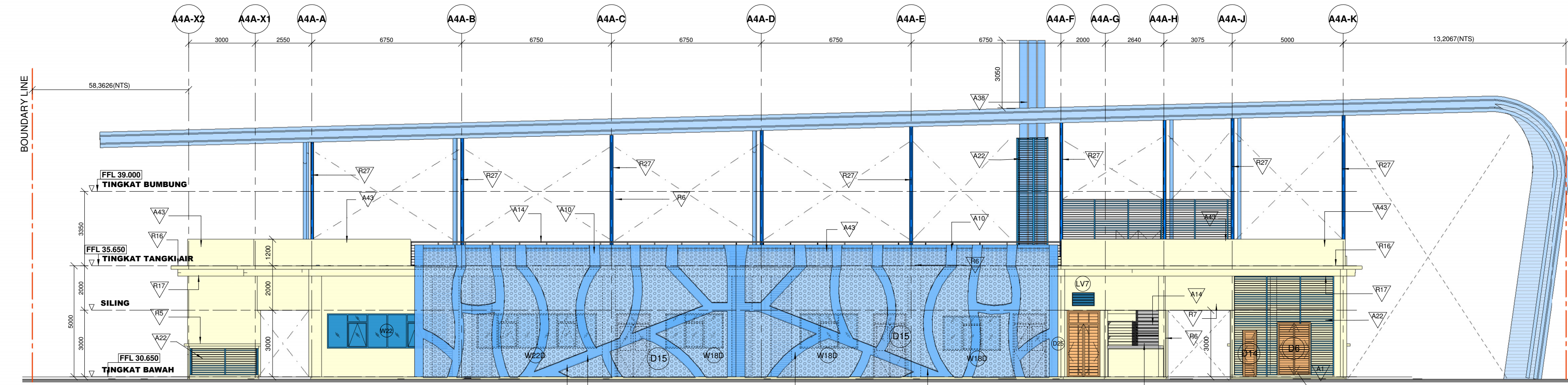
A KERATAN A-A

A4/ 03 1:100



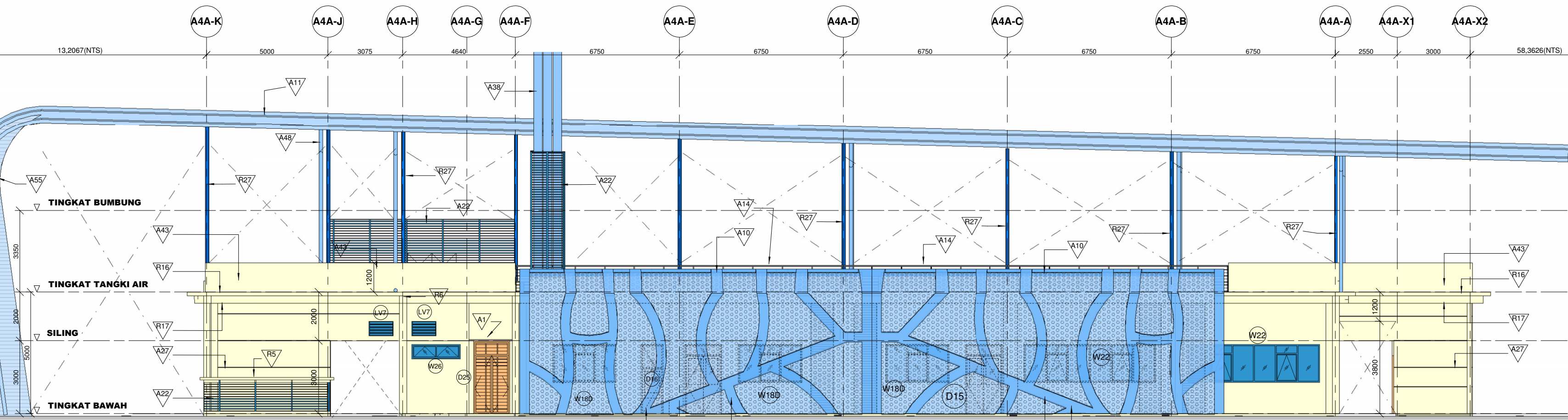
B KERATAN B-B

A4/ 03 1:100



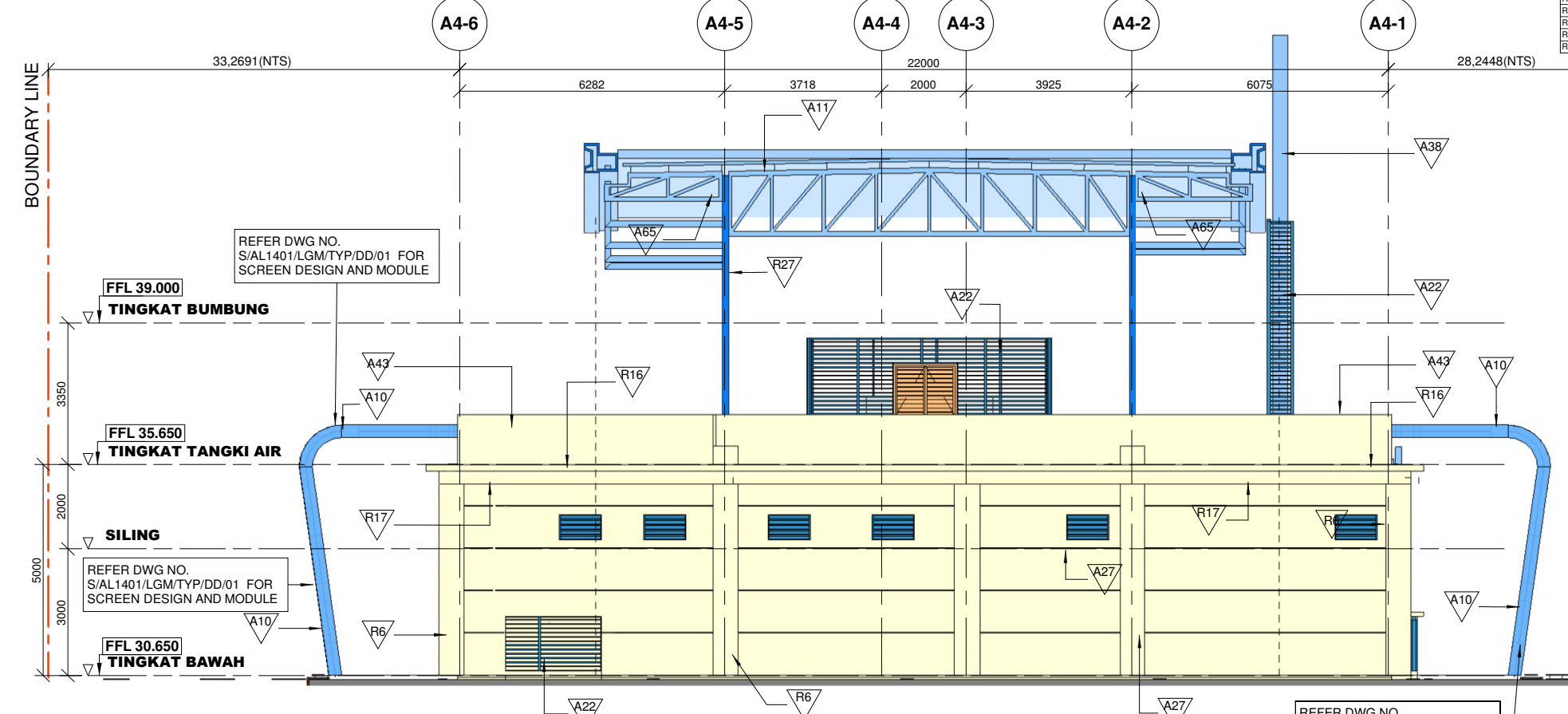
1 PANDANGAN 1

A4/ 03 1:100



3 PANDANGAN 3

A4/ 03 1:100



2 PANDANGAN 2

A4/ 03 1:100

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

REFER DWG NO. S/L1401/LGM/TYP/DD01 FOR SCREEN DESIGN AND MODULE

BUILDING SPECIFICATION 1	
CODE	DESCRIPTION
A1	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A15	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A16	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A17	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A18	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A19	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A20	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A21	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A22	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A23	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A24	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A25	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A26	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A27	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A28	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A29	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A30	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A31	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A32	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A33	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A34	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A35	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A36	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A37	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A38	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A39	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A40	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A41	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A42	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A43	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A44	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A45	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A46	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A47	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A48	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A49	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A50	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A51	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A52	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A53	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A54	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A55	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A56	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A57	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A58	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A59	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A60	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A61	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A62	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A63	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A64	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A65	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A66	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A67	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A68	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A69	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A70	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A71	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A72	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A73	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A74	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A75	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A76	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A77	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A78	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A79	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A80	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A81	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A82	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A83	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A84	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A85	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A86	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A87	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A88	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A89	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A90	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A91	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A92	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A93	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A94	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A95	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A96	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A97	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A98	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A99	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES
A100	11mm THK. CEMENT SAND BROWNLIN WITH 10mm THK. CEMENT PLASTER ON BOTH SIDES

NOTES

1. THIS DRAWING IS COPYRIGHT. CONTRACTORS MUST CHECK ALL DIMENSIONS ON SITE. ONLY FIGURED DIMENSIONS ARE TO BE WORKED FROM. ANY DISCREPANCIES MUST BE REPORTED IMMEDIATELY TO THE ARCHITECT BEFORE PROCEEDING.

2. FOR ALL SPECIALIST/MAINTENANCE WORK, THE DRAWINGS PREPARED FOR THIS DOCUMENT REFLECT ONLY THE AESTHETIC APPEARANCE OF THE RELEVANT PORTION OF WORK. THE CONTRACTOR IS REQUIRED TO SUBMIT SHOP DRAWINGS WHICH CLEARLY DEFINE AND INDICATE THE CALCULATION AND METHOD OF FINISHING OF THE RELEVANT WORKS FOR APPROVAL. THE SHOP DRAWINGS INCLUSIVE OF DESIGN LOAD CALCULATION COVERED BY PROFESSIONAL ENGINEERS, IS TO BE SUBMITTED TO THE CAS ENGINEER FOR THEIR APPROVAL. CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR THE STRUCTURAL INTEGRITY, FUNCTIONALITY & WATER TIGHTNESS OF ANY JOINT DETAIL & WORKMANSHIP QUALITY AT SITE.

3. CONTRACTOR TO ALSO REFER GENERAL BUILDING NOTES

No.	Tarikh	Prosedur

PEMLIK

RAKAN PELAKSANA PROJEK

TANDATANGAN ARKITEK

JURUTERA PERLINDUNG STRUKTUR & AWAM:

JURUTERA PERLINDUNG MEKANIKAL & ELEKTRIKAL:

PROJEK
CADANGAN PEMBANGUNAN 'PUSAT KECEMERLANGAN
LEMBAGA GETAH MALAYSIA (RRIM CENTRE)
YANG MENDANGUNI :

- 20 BUAH BANGUNAN MAKMAL PELBAGAI 1-4 TINGKAT (A1-A20)
- 2 BUAH BANGUNAN 'GLASS HOUSE' 1 TINGKAT (A21-A25)
- 3 BUAH BANGUNAN RUMAH SAMPAH 1 TINGKAT (A26, A27 & A31)
- 4 BUAH BANGUNAN PUSAT KEMUDAHAN DAN PAMERAN 4 TINGKAT & 1 TINGKAT BESMEN (A28)
- 5 BUAH BANGUNAN PUSAT UTILITI 1 TINGKAT & 1 TINGKAT MEZZANIN (A29)
- 6 BUAH BANGUNAN PENCAWANG UTAMA 1 TINGKAT (A30)
- 7 BUAH BANGUNAN PENCAWANG ELEKTRIK 1 TINGKAT (PE1-PE3)
- 8 BUAH BANGUNAN KANTIN 1 TINGKAT (A32)
- 9 BUAH BANGUNAN KIOSK SOKONGAN PENTADBIRAN (A24 & A10-A10R)
- 10 BUAH BANGUNAN PONDOK PENGAWAL 1 TINGKAT
- 11 TEMPAT LETAK KERETA BERBUMBUNG
- 12 LALUAN PEJALAN KAKI BERBUMBUNG

DI ATAS SEBAGIAN LOT 50893 (LOT LAMA LOT 481),
PERSIARAN CAKRAWALA, SEKSYEN U4, 40150 SHAH ALAM,
SELANGOR DARUL EHSAN.

UNTUK TETAPAN :
LEMBAGA GETAH MALAYSIA
Nama : 150
Tarikh : 2007/16
projek arkitek : ZAMRI & LUTFI
diwakili oleh : Mohd Azmi
diwakili oleh : RAZAK / ZARRA
diwakili oleh : RAZAK / ZARRA

TAJUK LUKISAN :
A4 - ADVANCE IMAGING

-KERATAN A-A & B-B
-PANDANGAN 1, 2, 3 & 4

NO. LUKISAN
S/L1401/LGM/COE/A4/ 03

SUBMISSION DRAWING