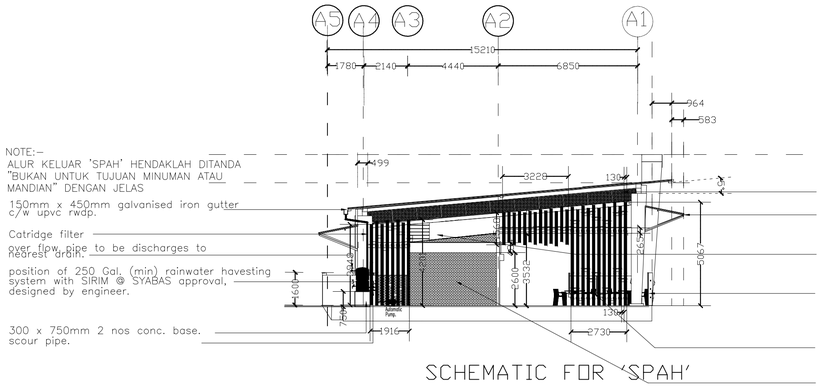
Dokumen Meja Terkawal



1298mm x 600mm STAINLESS STEEL WIREMESH NETTING 2MESH WITH PANEL, WIRE 0.55MM, HOLE 2MM

NEW POLYCARBONE ROOFING WITH STEEL SUPPORT BELOW TO DETAIL

NEW COLUMN RHS 150MMX70MMX4.0MM THK ATTACH TO EXISTING BEAM TO ENGR'S DETAIL

NEW ANTI CLIMB FENCING POWDER COATED AT 1600MM HEIGHT X 2400MM WIDTH TO MANUF'S DETAIL

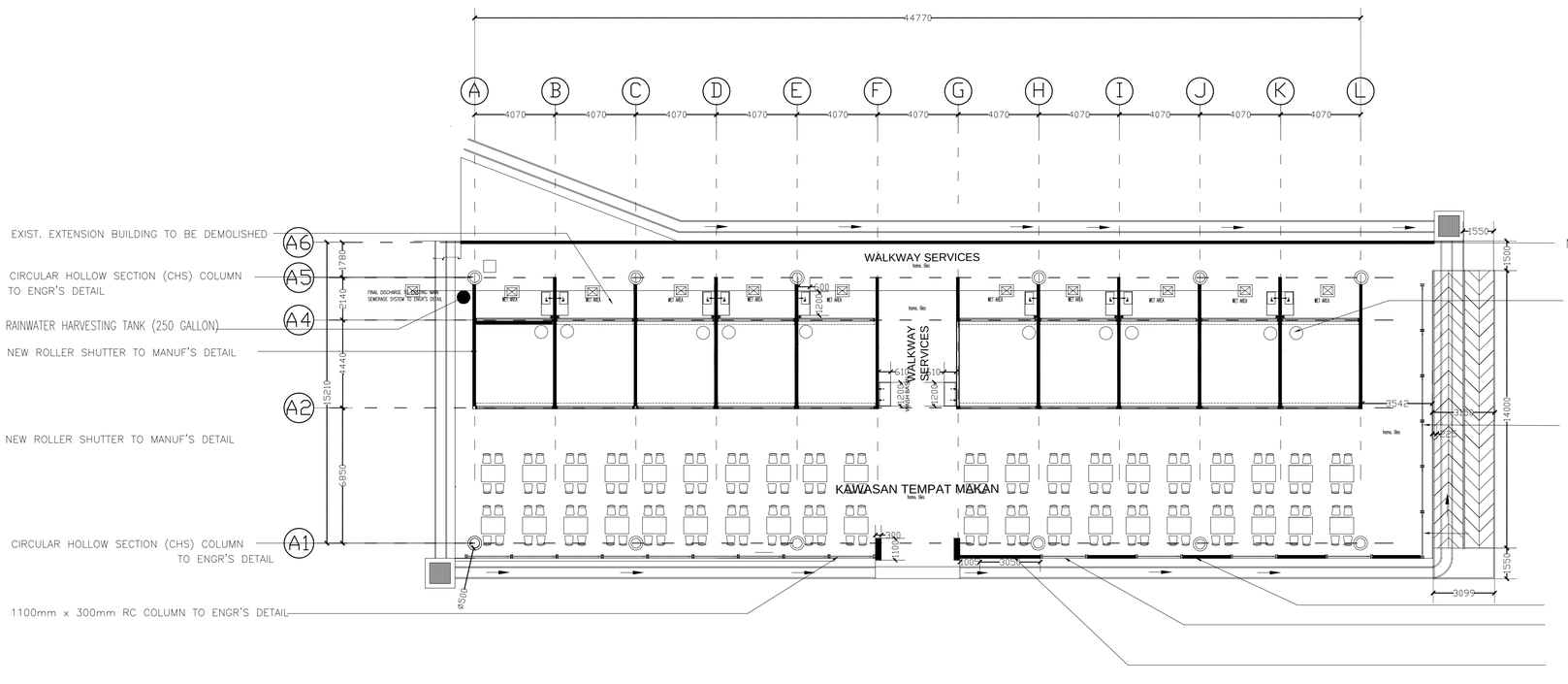
NEW ALUMINIUM SQUARE TUBE FINS / LOUVERS 130MM X 130MM TO MANUF'S DETAIL

115THK CEMENT SAND BRICK WALL WITH 19THK PLASTER ON BOTH SIDE WITH RED BRICK CLADDING OUTSIDE

NOTES

BUILDING NOTES

1 Subdivisions of lots to be carried out in accordance with the approved R.S. Plan ..... before development commences.
2 These works are to be carried out under the supervision of the ARCHITECT.
3 Figured dimension to be taken in preference to those measured by scale.
4 R.C. Details and Calculations to be submitted by ENGINEERS before commencing building operations.
5 Roads and Drains to be made up in accordance with approved Road & Drainage Plans before commencing building operations.
6 All building materials and debris to be removed from site on completion of works.
7 No building materials are to be deposited on any public streets, drains and open space.
8 No Occupational Certificate will be issued unless all materials, refuse debris are removed from site.
9 All 41/2" BWK. in cement mortar 1:3 and reinforced with 'EXMET' at every 4th course.
10 D.P.C. to be provided to all BWK.
11 All mass conc. to be 1:3:6 and reinf. conc. 1:2:4.
12 Walls of Kitchen, W.C. and Bath to have 5'-0" high glazed tiles and all corners rounded off.
13 All structural timber to be of secondary hardwood and tanalised.
14 Provide Iron Gratings to all outlets.
15 Provide Water supply to JKR specifications.
16 Water to Kitchen to be direct from mains.
17 Sanitary, Road and Drainage Plans shall be submitted separately and approved before commencing building operations.
18 All Sanitary Ware C.I. pipes be fitted with inspection covers.
19 Concrete lintels over door and window frames must be properly reinforced according to the span of the lintels and supported independently without bearing the load directly over the frames.
20 All M.S. Security Bars to louvred windows shall be not less than 5/8" diameter
21 All Roof trusses shall be fixed with proper size 16mm Bolts and Nuts and not Nails.
22 All Foundations shall be confined within the limits of the Lot Boundary and no Encroachment shall be permitted outside the property limits.
23 Building Construction shall not commence until plans for hoarding have been submitted and approved and the hoarding erected and inspected.
24 Hoardings shall be not less than 8 feet high with slanting top and pedestrian walkway and shall be properly anchored to the ground.



NEW LOWER BRICK WALL FENCING AT 1600MM HEIGHT TO MANUF'S DETAIL

300 GL. POLYETHYLENE WATER TANK

NEW ANTI CLIMB FENCING POWDER COATED AT 1600MM HEIGHT X 2400MM WIDTH TO MANUF'S DETAIL

NEW BRICK WALL FENCING AT 1600MM HEIGHT X 2400MM WITDH TO MANUF'S DETAIL

NEW ANTI CLIMB FENCING POWDER COATED AT 1600MM HEIGHT X 2400MM WIDTH TO MANUF'S DETAIL

NEW BRICK WALL FENCING WITH SIGNAGE AT 1600MM HEIGHT X 3050MM WIDTH TO MANUF'S DETAIL

NO. FAIL RUJUKAN :

UNTUK KEGUNAAN MPHS :

LEGEND

SEMUA KERJA BARU DALAM WARNA MERAH

SEMUA KERJA PINDAAN DALAM WARNA BIRU

TAJUK PROJEK:

CADANGAN MENAIKTARAF GERAI MAJLIS KUALA KUBU BHARU DALAM DAERAH HULU SELANGOR SELANGOR DARUL EHSAN.

UNTUK TETUAN :
MAJLIS PERBANDARAN HULU SELANGOR

TAJUK PEMILIK TANAH / BANGUNAN:

NAMA JABATAN:

UNIT REKABENTUK
JABATAN BANGUNAN, MPHS

Saya memperakui bahawa detail-detail dalam pelan-pelan ini adalah menuru kehendak-kehendak Undang-Undang Kecil Bangunan Seragam 1984 da saya setuju terima tanggungjawab penuh dengan sewajarny

LEMBAGA ARKITEK MALAYSIA

TAJUK :
- SCHEMATIC FOR 'SPAH'

DILUKIS	FALKIS
DISEMAK	RIZAL
SKALA	1 : 100
TARIKH	26.8. 2023 AMEND

NO PROJEK :
MPHS/GKKB/2022/LAY-007