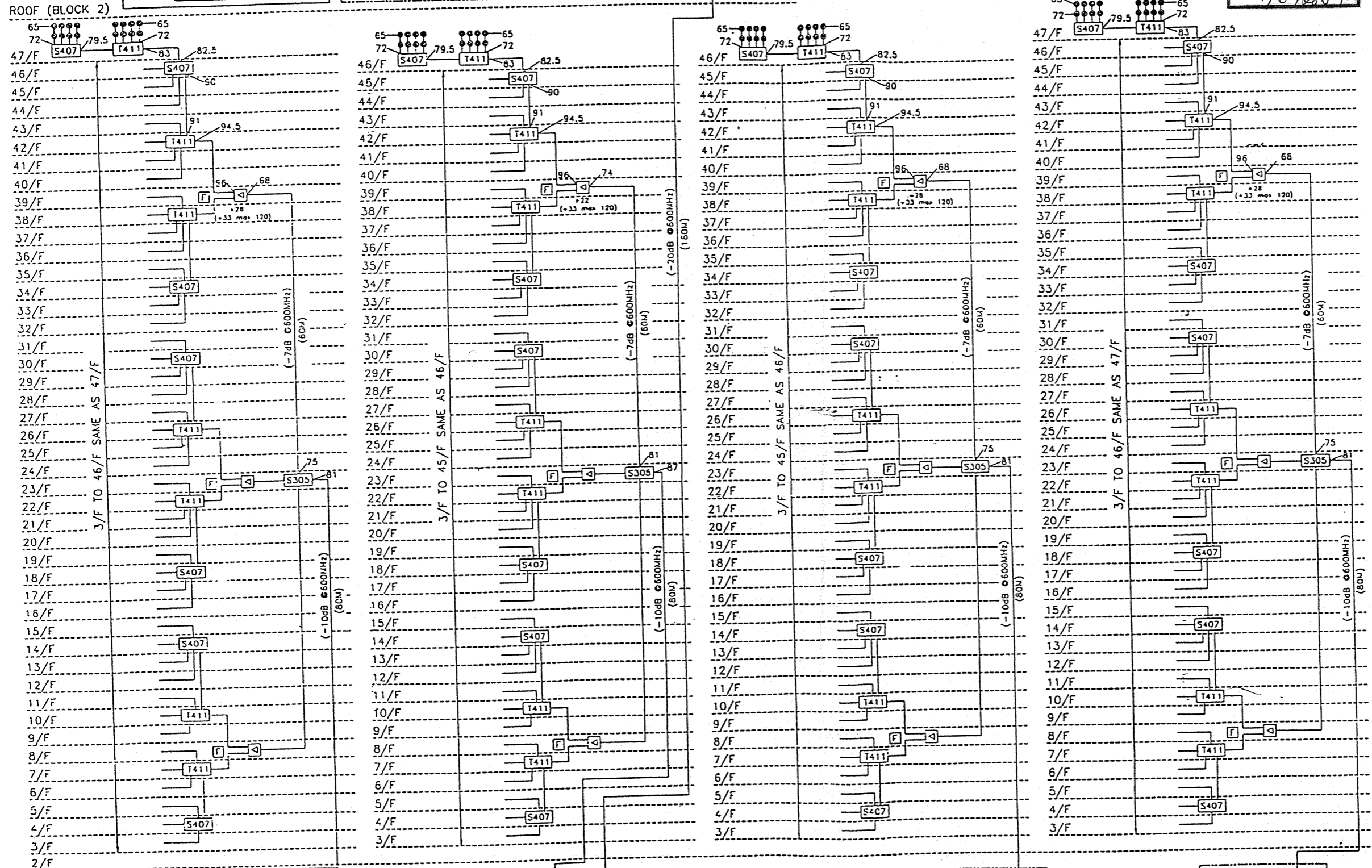


HKHS : PN
 ED / D/P/M / GM / ASM
 EMR / CMR APPROVED
 Reference No. :
 PN-FD-AS-J3200
 -ELV-517-01
 Revision No. :
 B
 Approved by:
 [Signature]
 Date :
 1/6 Nov 94

THIS DRAWING IS TO BE
 READ IN CONJUNCTION
 WITH
 S.M. NO. (S/M-310)

- NOTES:
1. ALL EQUIPMENT SHALL BE INSTALLED INSIDE CABLE DUCT, UNLESS OTHERWISE SPECIFIED.
 2. AIR-CONDITIONING SYSTEM SHOULD BE PROVIDED FOR HEADEND EQUIPMENT AT BLOCK 2 ROOF BY OTHERS.
 3. ALL UNUSED TERMINALS OF SPLITTER/TAP-OFF SHALL BE TERMINATED WITH 75 OHM RESISTOR.
 4. ALL SIGNAL STRENGTH LEVELS ARE SHOWN IN dB AND CALCULATED AT FREQUENCY 600 MHz.



- LEGEND :
- [PD] POWER DIVIDER
 - [RF] RF MODULATOR
 - [VDA] VIDEO DISTRIBUTION AMPLIFIER
 - [SRA] SATELLITE RECEIVER
 - [TA] TRUNKING AMPLIFIER
 - [U] UHF PRE-AMPLIFIER
 - [F] 13A FUSED CONNECTION UNIT
 - [CA] CHANNEL AMPLIFIER (FIGURE DENOTES CHANNEL NO.)
 - [PSU] POWER SUPPLY UNIT
 - [QUAD] B/W QUAD UNIT
 - [S305] 3-WAY SPLITTER ATTENUATION 5.7 dB
 - [S407] 4-WAY SPLITTER ATTENUATION 7.2 dB
 - [T411] 4-WAY TAP-OFF, TAP LOSS 11 dB THROUGH LOSS 3.5 dB
 - [TV/FM] TV/FM OUTLET INSERTION LOSS 0.5 dB

03-07-98	B	ADD 1 PC. VDA AT METER ROOM 1B
20-11-96	A	General Revision
DATE	NO.	REVISION

PROJECT :
 TSEUNG KWAN O
 AREA 24

TITLE :
 SCHEMATIC DIAGRAM OF
 CADD SYSTEM

ASSOCIATED ENGINEERS
 TRIDANT ENGINEERING CO., LTD
 403, NEW WORLD CENTRE, 205 SALISBURY ROAD,
 HONG KONG
 Date: 29/9/98
 Engineer's review is for general compliance with the design concept and

DATE	16-7-96	SCALE	N.I.S.
DRAWN BY :	GARY LEUNG	CHECKED BY :	S.Y. LAU
DRAWING NO. :	AS-33200-ELV-517-01		