NOTE:
THIS DRAWING INDICATES AND ASSUMES THE USE OF BPT COMPOSITE CABLES OR A SUITABLE EQUIVALENT.

ENSURE ALL ADDITIONAL CONNECTIONS ARE A MINIMUM OF 0.5MM CSA PER CORE.

NOTE: CABLE EQUIVALENTS

VCM/130 = RG59 COAX + 4 CORES @ 1.0MMSQ + 8 CORES @ 0.5MMSQ

VCM/60 = RG59 COAX + 2 CORES @ 1.0MMSQ + 3 CORES @ 0.5MMSQ

CALL LINES TO FURTHER MONITORS

TO FURTHER MONITORS AND VAV400P'S AS REQUIRED

75 Ohm — ENSURE LAST VAV/400P IN/OUT BLOCK HAS A 75 Ohm RESISTOR FITTED ACROSS TERMINALS 3 & 4.

YV- YKP/200

75 Ohm

IN-OUT

OUT

VAV/400P IN-OUT

VCM/60 (FOR 50M)

1 CORE @ 0.5MMSQ PER CALL BUTTON ON PANEL.

VRVK/...
ENTRY PANEL
HAV/200

T C
KEYPAD
12345678910
RTE (N/O)

VCM/60

VAS/100

240VAC

VCM/130 (FOR 150M)

VA/200

240V.AC

VLS/101
CLEAN CONTACTS

VSI/200

SW 1 'OFF'

SW 1 'ON'

BPT (UK) LTD. HERTS. ENGLAND	PREPARED FOR INSTALLER INFORMATION	DATE: 13/04/04	DRAWN:RC
		REVISED:	
DRAWING TITLE:	MULTI-FLAT INSTALLATION USING 3 VR VIDEO ENTRY PANELS WITH KEYPADS & LYNEA MONITORS	DRAWING No:	B-NV3YNCK