CABLE CALC FLOW

1. Determine Averaged Sizes per load type.

PDU LIKE SO;
MSB ANOTHER WAY.

M1

B1 B2

A   B   C   D

M2

SORT BY LOAD TYPE &

PDU1&3

PDU2&4

~~AVERAGE LENGTHS~~ CALC SIZE BASED ON UPPER QUARTILE LENGTH.
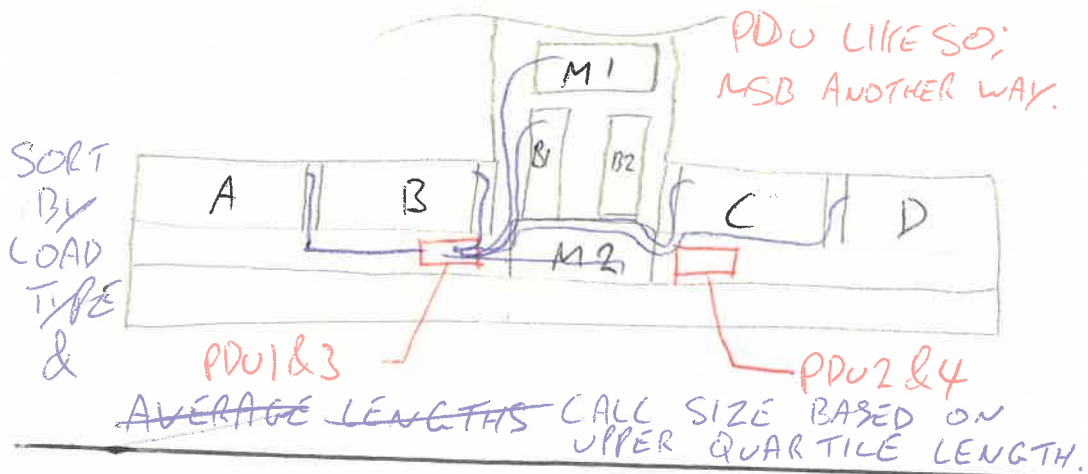
2. COUNT CABLE QUANTITIES EMANATING PER ORIGIN & 2 SECTIONS.
— OR COUNT BACK FROM DESTINATION.

PH
2 — 4 — 2
PH
3
PH
18 15 12 9 6
3

MSB-01   PDU-N1

COMPARE QUANTITIES W/ OTHER ORIGINS & CATEGORISE INTO CONTAINMENT SYSTEMS, DIV. REQ?