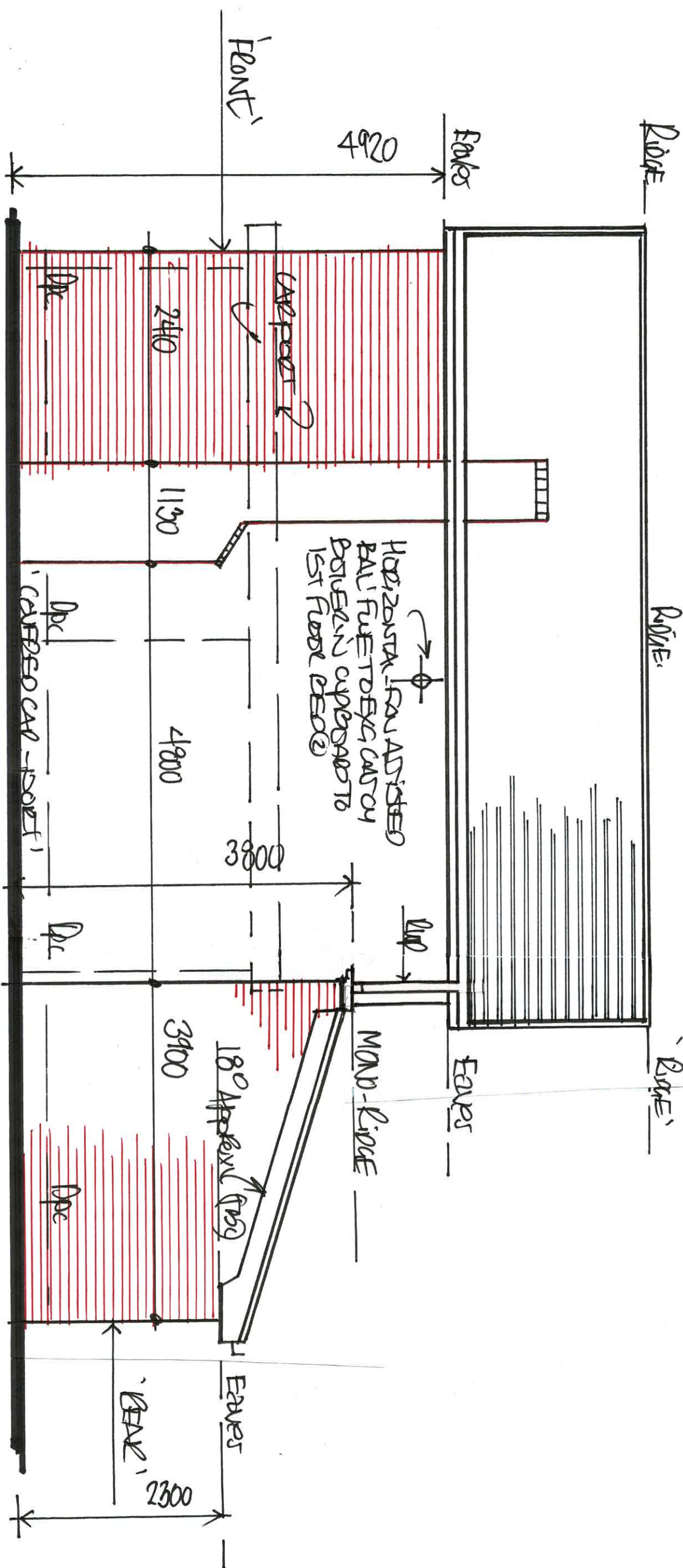


SITE DRAINAGE:-

WUE OF PROPOSED AND OBSERVATION'S MADE @ TIME OF SURVEY WOULD SUGGEST THAT A COMBINED SYSTEM OF RYSU BRANCH DRAINAGE EXISTS ON SITE AND PRIOR TO ANY CONSTRUCTION WORKS CONSEQUENCE, CONTRACTORS ARE TO USTHE DRAINAGE IN ORDER TO ESTABLISH AND ASCERTAIN THE EXACT POSITION, DIRECTION, DEPTH AND INVERT LEVELS OF DRAINAGE IN ORDER TO AVOID ANY DAMAGE TO UPGRADE, EXTEND AND MODIFY TO SUIT PROPOSED WORKS, TO MAINTAIN EX. SYSTEMS STATUS AND AHEADS TO CARRY OUT ALL WORKS TO FULL SATISFACTION / APPROVALS OF LARCO ON SITE, REGARDLESS OF WHETHER PANS / DRAINING MAY SHOW ETC...

FEASIBILITY OF CONSTRUCTION

AS ADVISED BY APPLICANTS, THE 7 AND THE ACTOR PROPOSED ON A "FEASIBILITY" FEASIBILITY AND MAY ALSO NEED TO OBTAIN VARIOUS CONSENTS TO BUILD THE PROPOSED EXTENSION IN ADDITION TO AVOID AND ABOVE THE APPROVALS, CONSENT AND PERMITS AND DEEMED TO BE NECESSARY FROM THE LOCAL AUTHORITIES PLANNING AND BUILDING DEPARTMENTS ETC... APPLICANTS TO MAKE ALL NECESSARY CONSENTS.



1:50 EXISTING "SIDE" ELEVATION.

D K G N

2