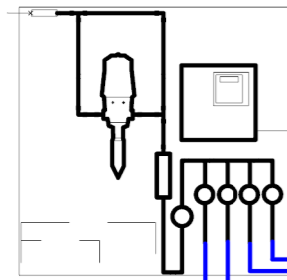


ARIEL
3G SIGNAL STRENGTH (NOT GSM) REQUIRED FOR COMMUNICATION
LOCATION OF ARIEL NEEDS TO BE AGREED IN ADVANCE.
IF NO SIGNAL IN PLANT ROOM - ARIEL WILL NEED ROUTING TO
SUITABLE LOCATION TO GET SIGNAL.

SIGNAL STRENGTH IN PLANT ROOM LOCATION NEEDS CHECKING IN
ADVANCE OF INSTALLTION

PLANT ROOM TO BE LOCATED AS CLOSE TO BASE OF
LIVING WALL AS PRACTICAL, WITHIN 30m IMPORTANT

PLANT ROOM
LOCATION OF IRRIGATION RIG



IRRIGATION PIPE ROUTE TO LIVING WALL

GULLEY ADVISABLE IN PLANT ROOM.
DEALS WITH LEAKS, WASH DOWN OF FILTERS & SPILLS

IRRIGATION ARRAY

IRRIGATION RISER

DRIP LINE

LIVING WALL PANELS

ACCESSIBLE &
REMOVABLE
RISER COVER
(BY OTHERS)

DRAINAGE DETAIL
AT BASE OF WALL
(BY OTHERS)

**DRAFT - SCHEMATIC ONLY.
NOT PROJECT SPECIFIC DESIGN
FOR COMMUNICATION ONLY.**

NUMBER OF IRRIGATION PIPES
BASED ON NUMBER OF ZONES
PART OF DETAILED DESIGN

DESIGN FOR MAINTENANCE:

ACCESS FOR MAINTENACE OF LIVING WALL TO BE
CONSIDERED.
CLEAR ACCESS METHOD REQUIRED.
CLEAR AND LEVEL SURFACE AT GROUND LEVEL
IN FRONT OF WALL RECOMMENDED

examples to be considered...
Anchor points for scaffold tower,
no large areas soft landscaping at base of wall