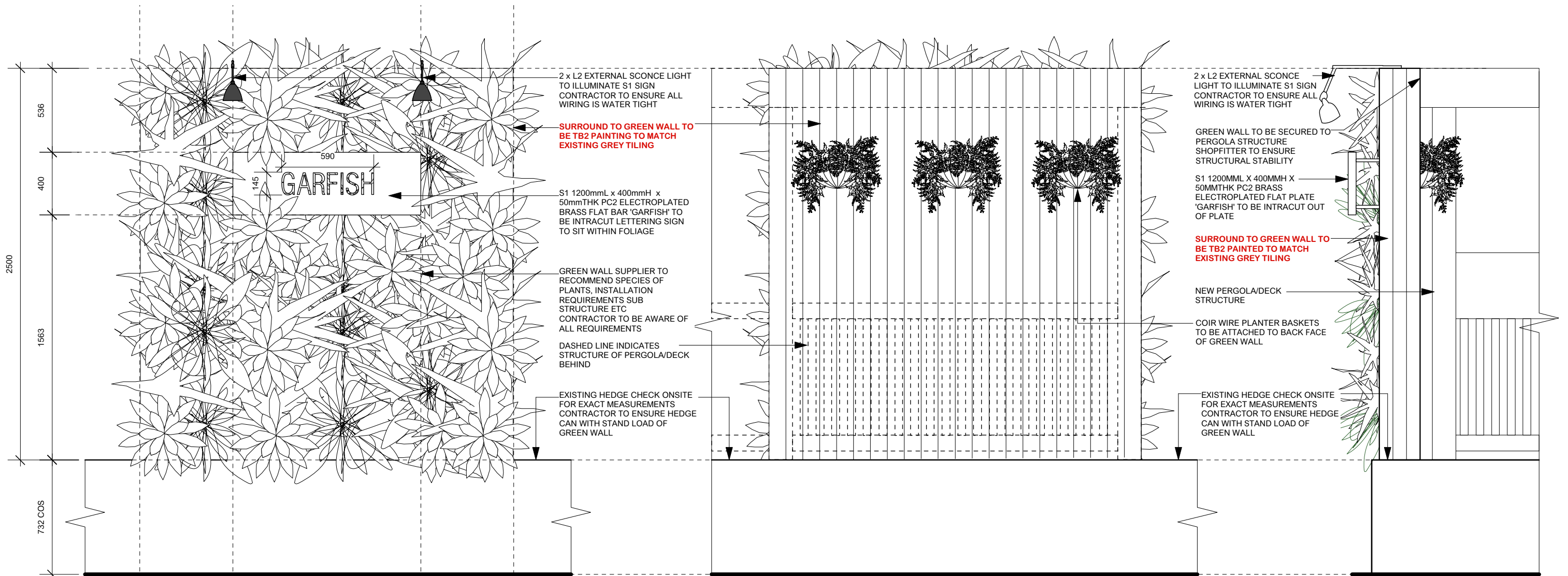




02 front elevation
Scale: 1:25

03 back elevation
Scale: 1:25

04 side elevation
Scale: 1:25

01 plan detail
Scale: 1:25

02

3/4 MALE THREAD REQUIRES AT TOP OF WALL
S1 1200mmL x 400mmH x 50mmTHK PC2 ELECTROPLATED BRASS FLAT PLATE
ENSURE SIGN PROTRUDES OFF GREEN WALL TO SIT FLUSH WITH EDGE OF PLANTS
PLANTS ONCE GROWN OUT WILL EXTEND A FURTHER 150-200MM TO A TOTAL OF 300-350MM OFF THE HOST WALL ENSURE SIGN PROTRUDES OF GREEN WALL TO SIT FLUSH WITH EDGE OF PLANTS
DASHED LINE INDICATE 160mmD POLYMER AND POD (POT) STRUCTURE
L2 EXTERNAL SCONCE LIGHT TO ILLUMINATE S1 SIGN

NOTE:
INDICATIVE DRAWING ONLY
REFER TO MANUFACTURES/SUPPLIERS INSTRUCTIONS FOR INSTALLATION REQUIREMENTS

- 3/4 MALE THREAD SINGLE WATER POINT TO THE TOP OF THE WALL
- ALL PLUMBING WORK MUST BE CARRIED OUT BY A LICENSED PLUMBER FOR CERTIFICATION PURPOSES.
- RPZ REQUIRED TO BE INSTALLED TO PREVENT BACK FLOW IN TO THE MAINS SYSTEM
- EXCESS WATER TO DRAIN TO GROUND BELOW OR MARINE GRADE STAINLESS STEEL TROUGH AND INSTALLED TO RUN TO THE BASE LENGTH OF THE GREENWALL. TROUGH SHOULD BE 300MM DEEP AND CONTAIN A LIP OF APPROXIMATELY 150MM WITH A SINGLE DRAINAGE POINT AT ONE END WASTE
- GREENWALL AND SUBSTRUCTURE ONCE SATURATED WILL WEIGH APPROX. 50KGS PER SQM, HOST WALL WILL NEED TO BE PREPARED ACCORDINGLY.
- SINGLE GPO REQUIRED. REFER TO SUPPLIERS RECOMMENDATIONS FOR APPROPRIATE LOCATION

SUPPLIER: VERTIKAL
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NOTE:
INDICATIVE DRAWING ONLY
SHOPFITTER TO CHECK ALL MEASUREMENTS ON SITE
SHOPFITTER TO PROVIDE SHOP DRAWINGS PRIOR TO CONSTRUCTION

STATUS
CONSTRUCTION