

LAYOUT PLAN OF JANAULI TO ASAOTI ROAD

Calculations

Length of DI PIPELINE from A-A1 = 9377.5 mtr.

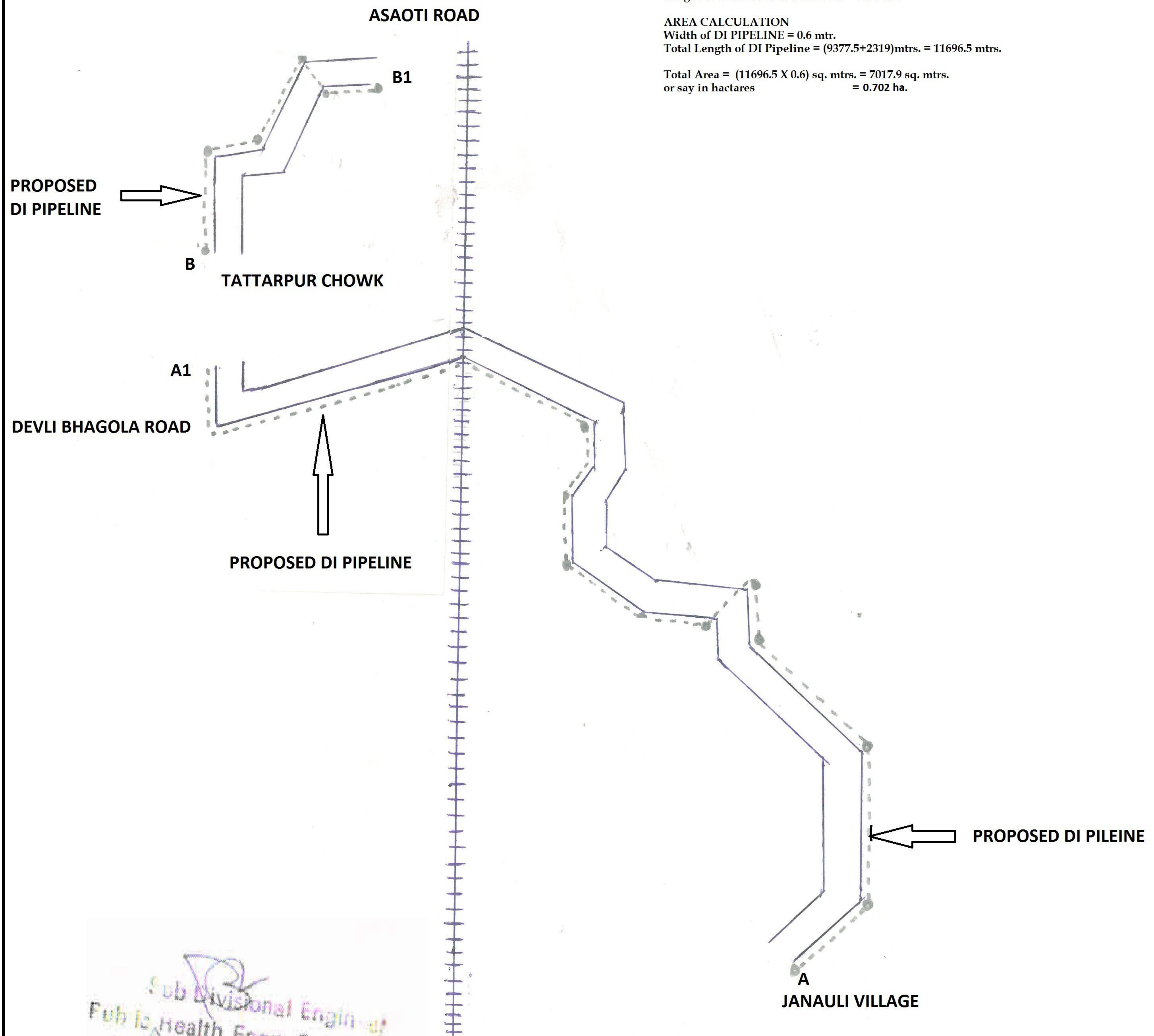
Length of DI PIPELINE from B-B1 = 2319 mtr

AREA CALCULATION

Width of DI PIPELINE = 0.6 mtr.

Total Length of DI Pipeline = $(9377.5 + 2319)$ mtrs. = 11696.5 mtrs.

Total Area = (11696.5×0.6) sq. mtrs. = 7017.9 sq. mtrs.
or say in hactares = 0.702 ha.



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