KEY PLAN

LOCATION PLAN

LEGEND :

- PROPOSED 200mm ø MuPVC PIPE (1724M)
- PROPOSED 200mm ø MSCL PIPE
- EXISTING PIPE
- PROPOSED SCOUR VALVE
- PROPOSED SLUICE VALVE
- PROPOSED DOUBLE AIR VALVE
- PROPOSED D.I PILLAR HYDRANT

NOTES :

I) D.I OR STEEL PIPE WILL BE USED AT ROAD AND CULVERT CROSSING.
II) AIR VALVES, SCOUR VALVES, SLUICE VALVES AND HYDRANT WILL BE FIXED ON SITE WHERE NECESSARY.
III) PIPELINE ALIGNMENT WILL BE FIXED ON SITE WHERE NECESSARY.
IV) VALVE CHAMBERS TO BE APPROVED BY SYARIKAT AIR TERENGGANU (SATU).
V) THIS DRAWING IS FOR REFERENCE SUBJECT TO CHANGES WHEN LICENSED SURVEYOR APPOINTMENT

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AUTHORITIES APPROVAL :

PROJECT TITLE :

PENUKARAN KEPADA PAIP BARU BERSAIZ 200MM DIA JENIS MULTILAYER mPVC (2600M) DI KAMPUNG CAWANGAN

PIHAK BERKUASA PENGAGIHAN AIR :

SATU

SYARIKAT AIR TERENGGANU SENDIRIAN BERHAD
(453286-D)

JALAN SULTAN ISMAIL
20200 KUALA TERENGGANU
TERENGGANU
TEL : 09-6214111 / 09-6201111 FAX : 09-6201104

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- OVERALL LAYOUT PLAN

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