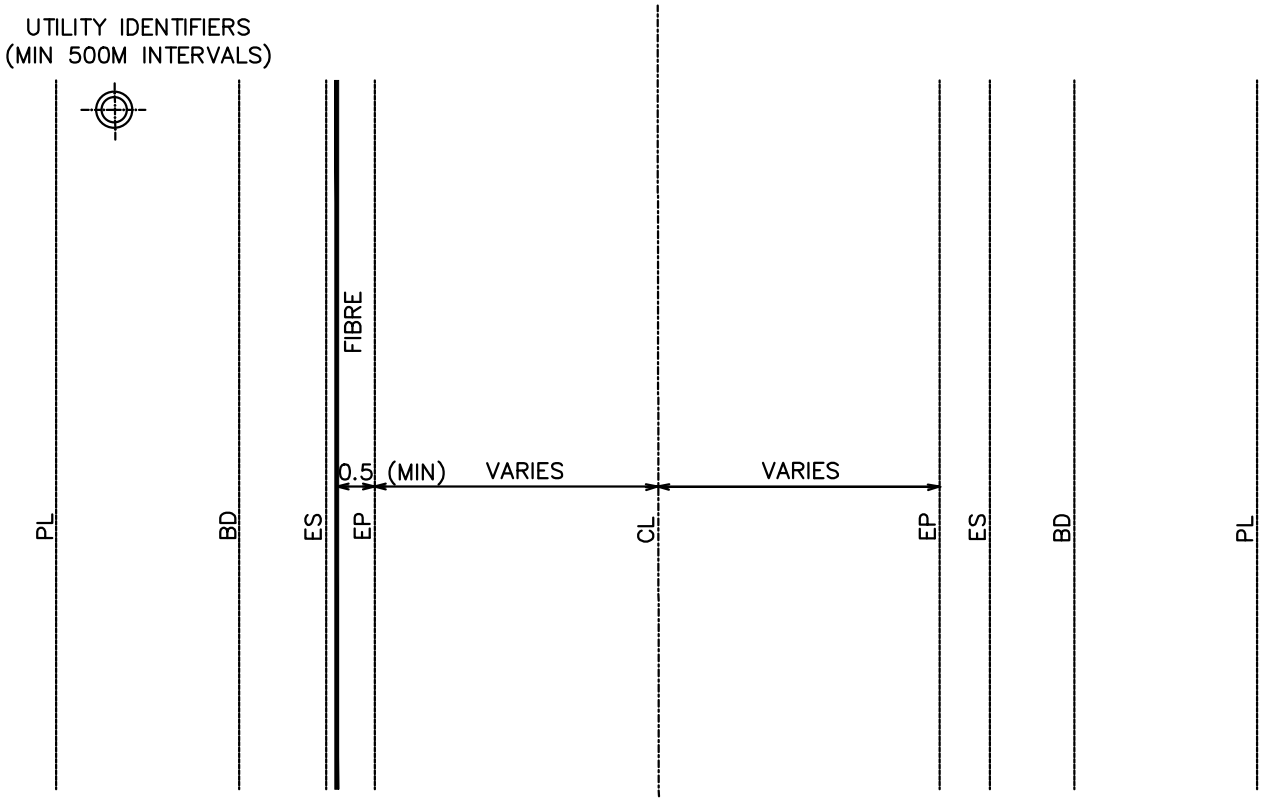
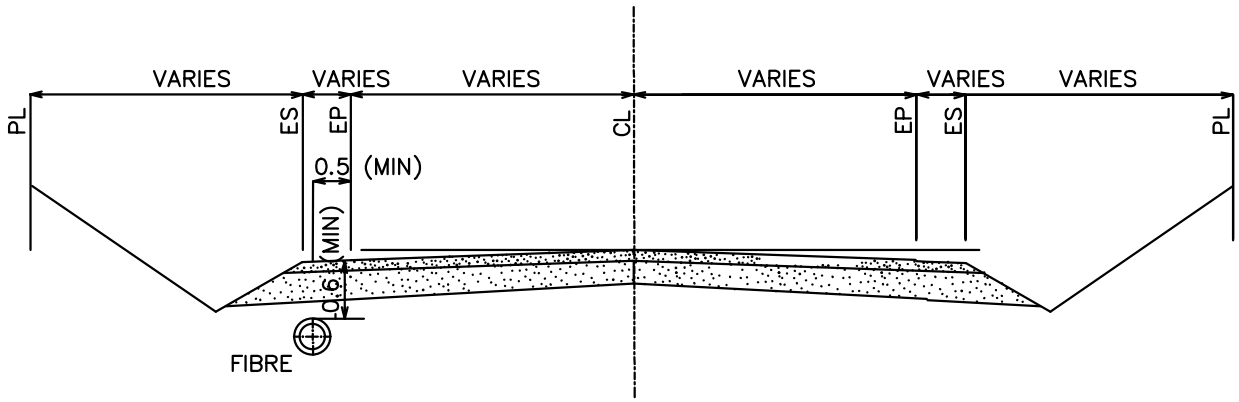




NOTES:

1. ALL DIMENSIONS ARE IN METRES.
2. ANY DEVIATIONS FROM TYPICAL WILL REQUIRE WRITTEN APPROVAL

DEFINITIONS/ABBREVIATIONS
CL: CENTRELINE
ES: EDGE OF SHOULDER
EP: EDGE OF PAVE
BD: BOTTOM OF DITCH

THE DISTRICT MUNICIPALITY OF MUSKOKA

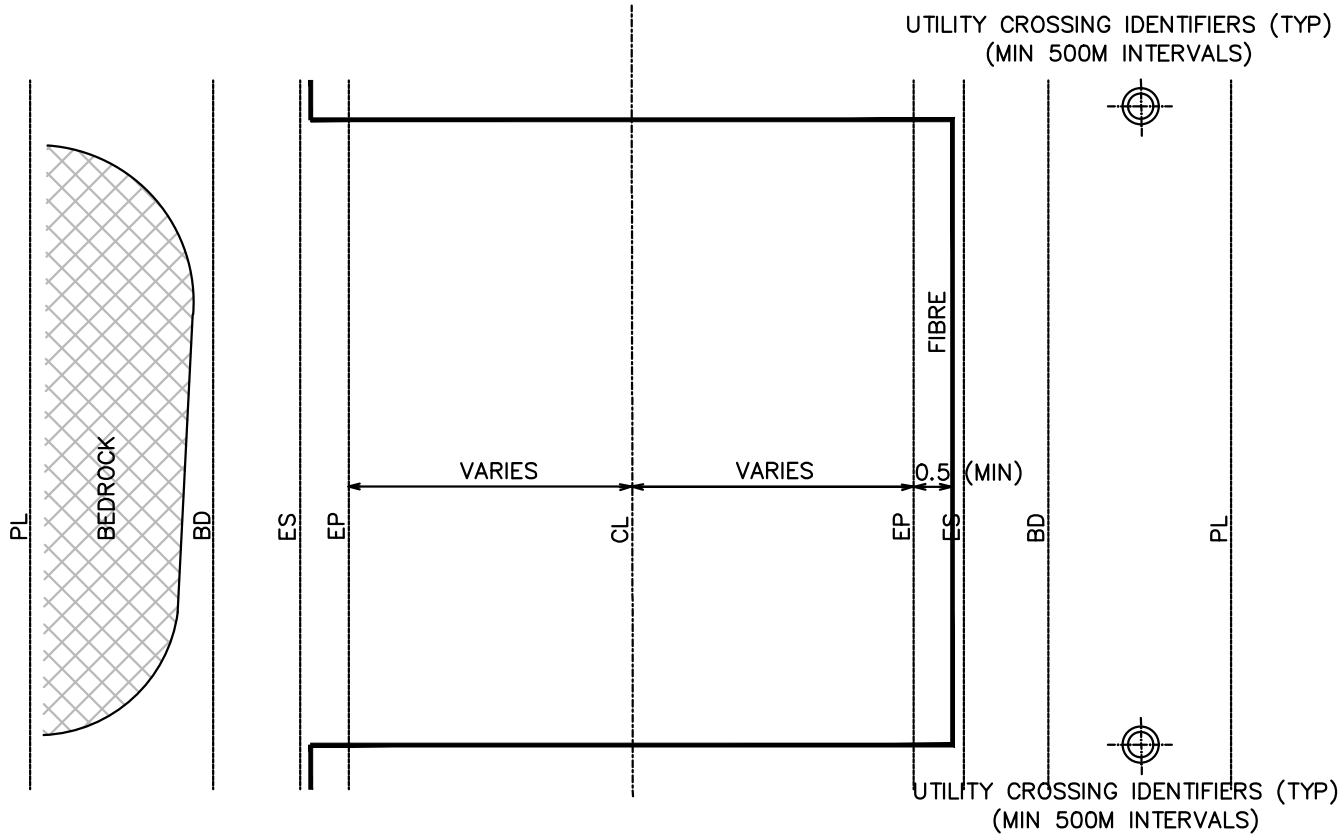
ENGINEERING AND PUBLIC WORKS DEPARTMENT

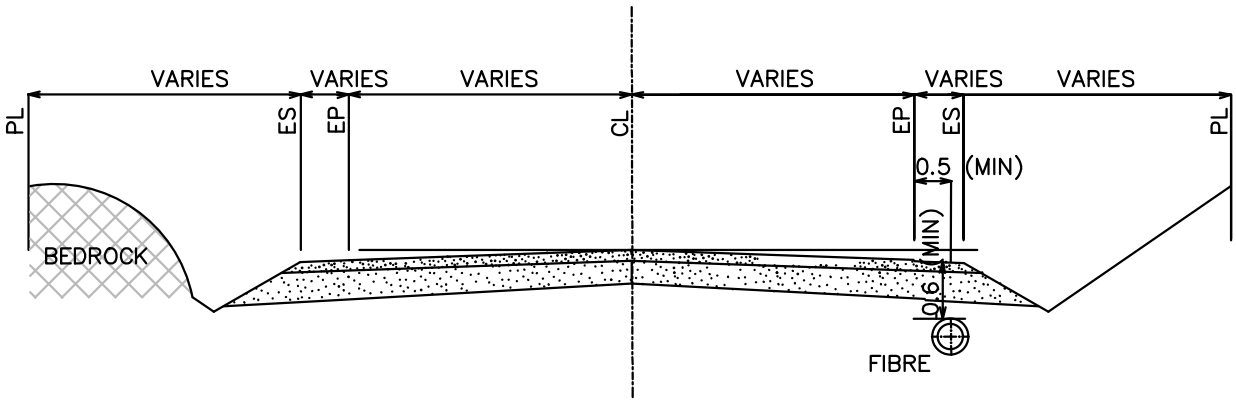
FIBRE TYPICAL INSTALL WITH NO ROCK OR UTILITY INTERFERENCE

NOT TO SCALE

DATE: SEP 2022

DMM-A





NOTES:

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DEFINITIONS/ABBREVIATIONS
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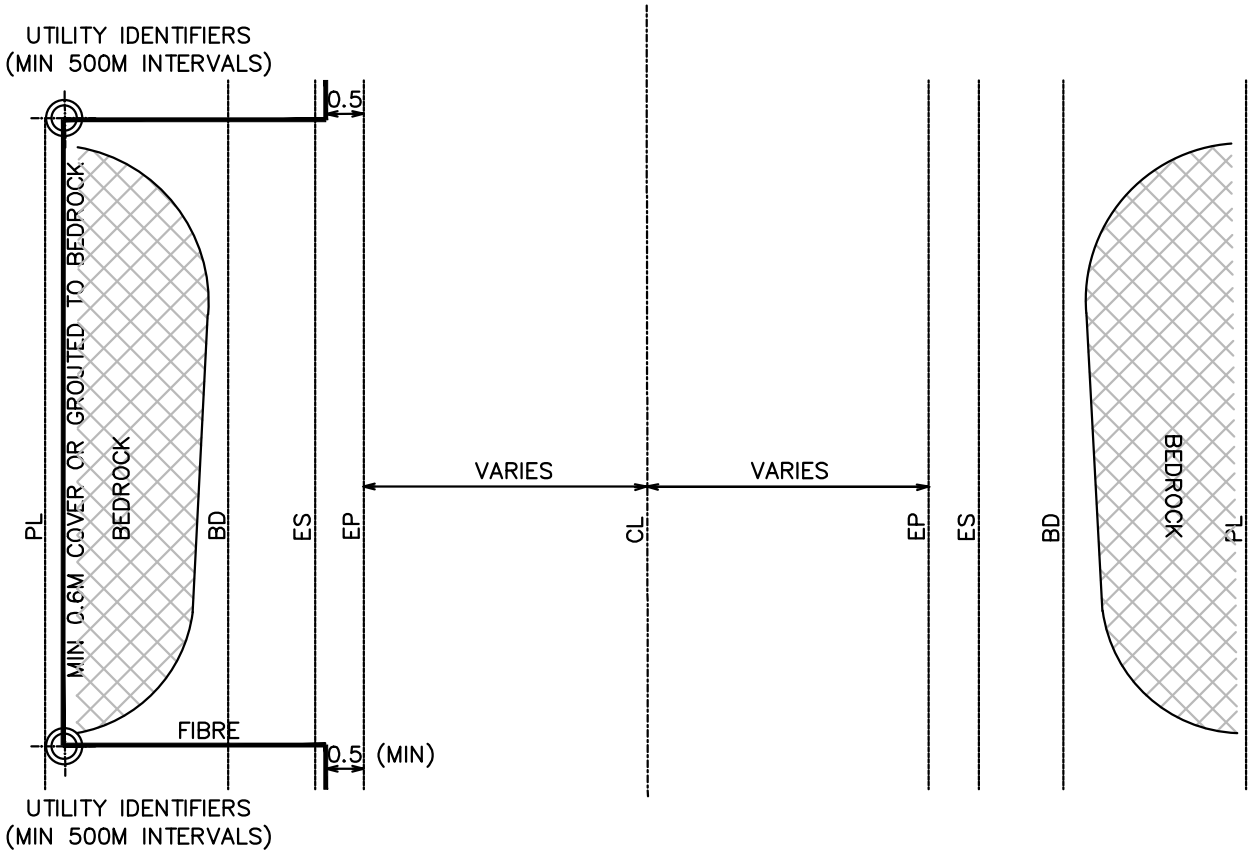
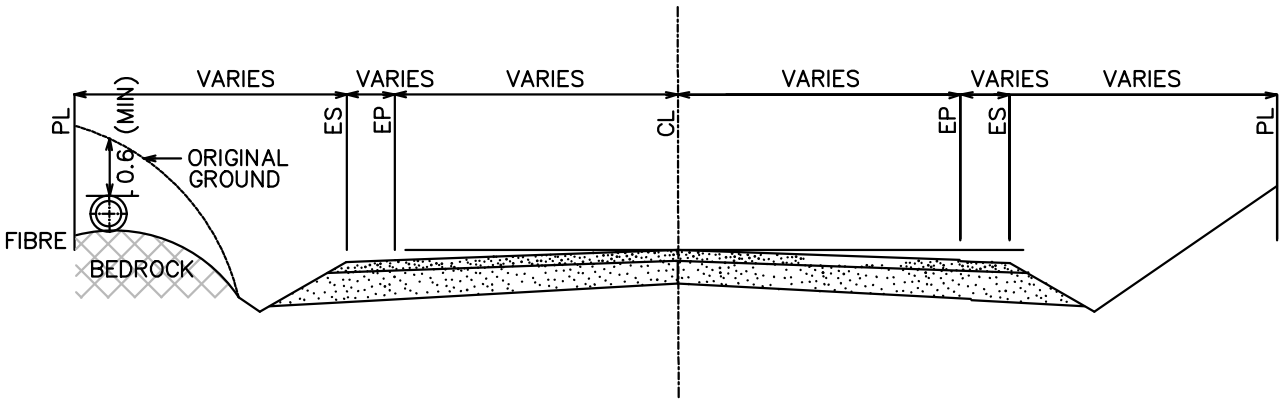
THE DISTRICT MUNICIPALITY OF MUSKOKA
ENGINEERING AND PUBLIC WORKS DEPARTMENT

FIBRE TYPICAL INSTALL WITH ROCK INTERFERENCE

NOT TO SCALE
DATE: SEP 2022

DMM-B





NOTES:

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DEFINITIONS/ABBREVIATIONS
CL: CENTRELINE
ES: EDGE OF SHOULDER
EP: EDGE OF PAVE
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THE DISTRICT MUNICIPALITY OF MUSKOKA

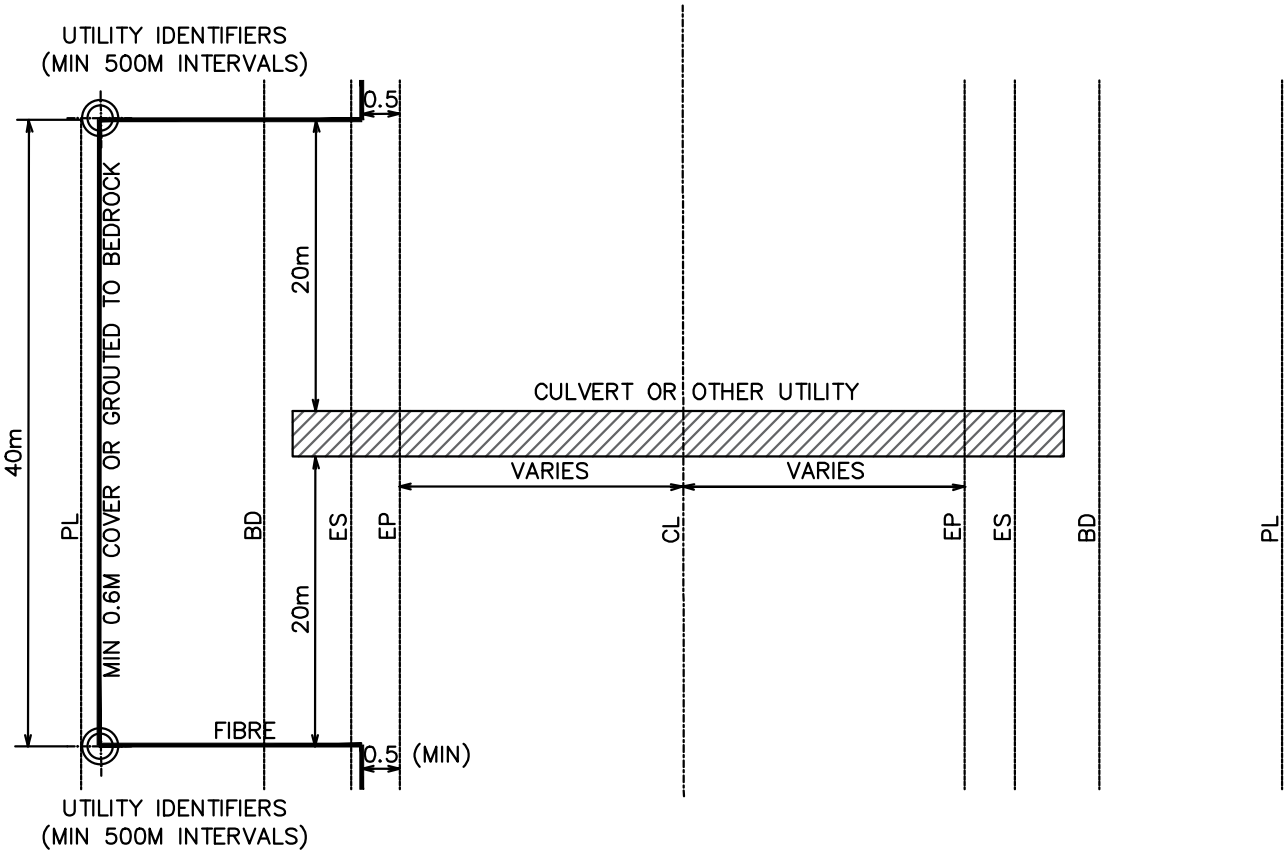
ENGINEERING AND PUBLIC WORKS DEPARTMENT

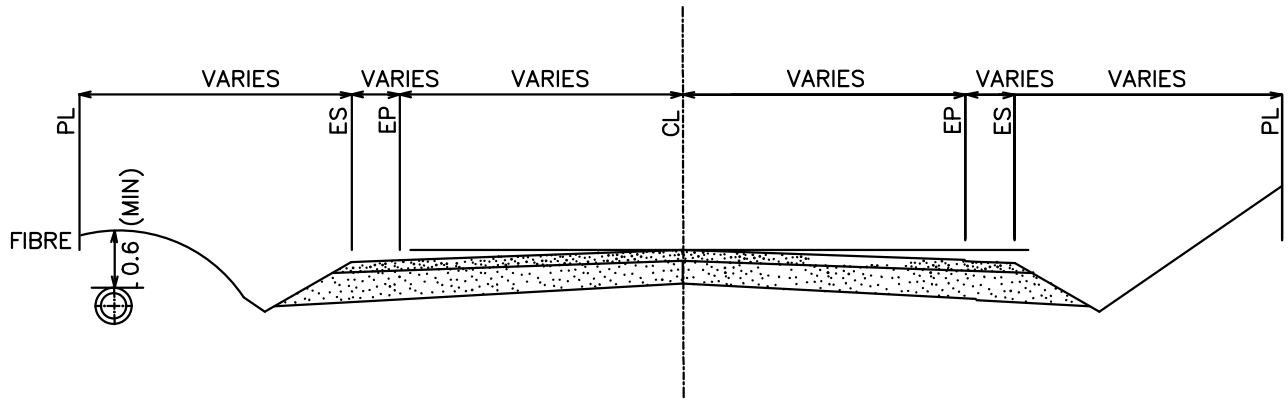
FIBRE TYPICAL INSTALL WITH ROCK INTERFERENCE (BOTH SIDES)

NOT TO SCALE

DATE: SEP 2022

DMM-C





NOTES:

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DEFINITIONS/ABBREVIATIONS
CL: CENTRELINE
ES: EDGE OF SHOULDER
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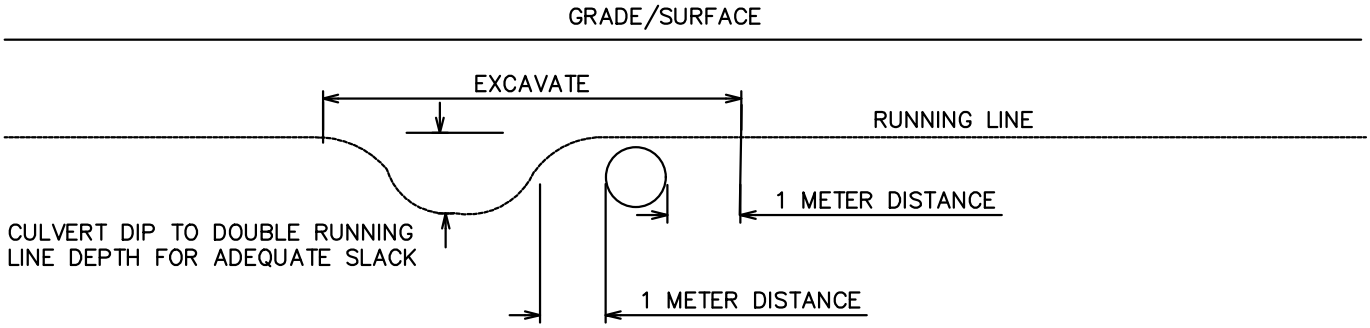
THE DISTRICT MUNICIPALITY OF MUSKOKA
ENGINEERING AND PUBLIC WORKS DEPARTMENT

FIBRE TYPICAL INSTALL WITH UTILITY INTERFERENCE

NOT TO SCALE
DATE: SEP 2022

DMM-D



NOTES:

1. CULVERT DIP TECHNIQUE USED WHEN DUCT CANNON BE TRENCHED AROUND THE END OF THE CULVERT.
2. CULVERT DIP ALLOWS SLACK IN THE RUNNING LINE BEFORE OR AFTER THE CULVERT TO ALLOW SLACK TO BE PULLED UP IN THE EVENT OF A CULVERT REPLACEMENT
3. CONSTRUCTION WILL EXCAVATE THE CULVERT DIP PRIOR TO THE CULVERT REPLACEMNT, SO THAT SLACK IS READY DURING THE .

THE DISTRICT MUNICIPALITY OF MUSKOKA

ENGINEERING AND PUBLIC WORKS DEPARTMENT

FIBRE TYPICAL INSTALL CULVERT DIP

NOT TO SCALE

DATE: SEP 2022

DMM-E