

FOLLOW EXPANSION JOINT, COLD JOINT, PANEL JOINT, OR GUTTER EDGE WHEREVER POSSIBLE. CONSULT WITH MUNICIPAL OR ROW AUTHORITY PRIOR TO BEGINNING WORK. COMPLY WITH LOCAL REGULATIONS REGARDING SAW CUT RESTORATION FOR THIS TYPE OF SURFACE COVER.

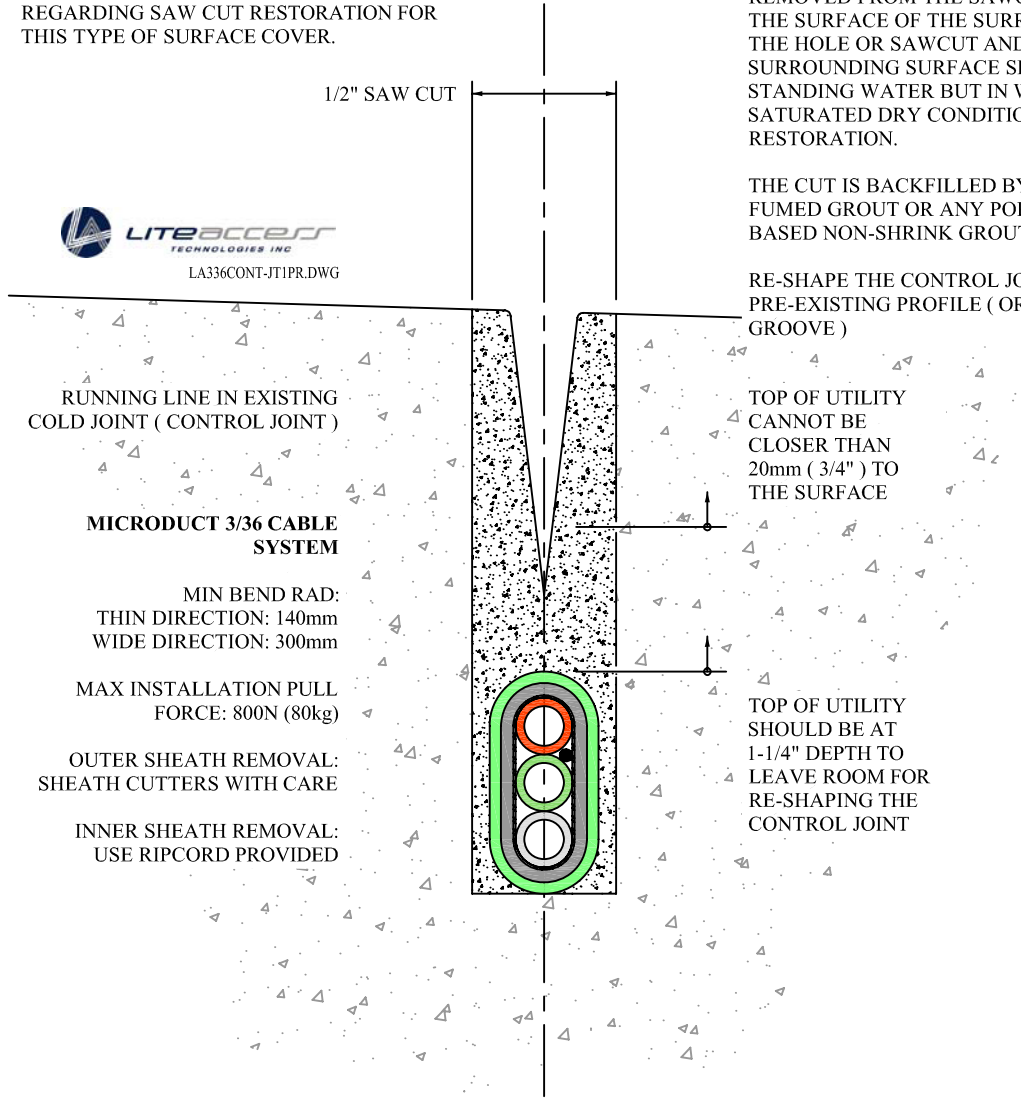
ALL FOREIGN MATERIAL SHALL BE REMOVED FROM THE SAWCUT AND FROM THE SURFACE OF THE SURROUNDING AREA. THE HOLE OR SAWCUT AND ITS SURROUNDING SURFACE SHALL BE FREE OF STANDING WATER BUT IN WATER SATURATED DRY CONDITION FOR RESTORATION.

THE CUT IS BACKFILLED BY POURING 1118 FUMED GROUT OR ANY PORTLAND CEMENT BASED NON-SHRINK GROUT INTO THE CUT.

RE-SHAPE THE CONTROL JOINT TO THE PRE-EXISTING PROFILE (OR 6mm x 25mm GROOVE)

TOP OF UTILITY CANNOT BE CLOSER THAN 20mm (3/4") TO THE SURFACE

TOP OF UTILITY SHOULD BE AT 1-1/4" DEPTH TO LEAVE ROOM FOR RE-SHAPING THE CONTROL JOINT



RUNNING LINE IN EXISTING COLD JOINT (CONTROL JOINT)

MICRODUCT 3/36 CABLE SYSTEM

MIN BEND RAD:
THIN DIRECTION: 140mm
WIDE DIRECTION: 300mm

MAX INSTALLATION PULL FORCE: 800N (80kg)

OUTER SHEATH REMOVAL: SHEATH CUTTERS WITH CARE

INNER SHEATH REMOVAL: USE RIPCORD PROVIDED

SAWCUT DETAIL - CONCRETE SURFACE

- CONTROL JOINT - SCALE: N.T.S. - UPDATED 20070804

DISCLAIMER

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