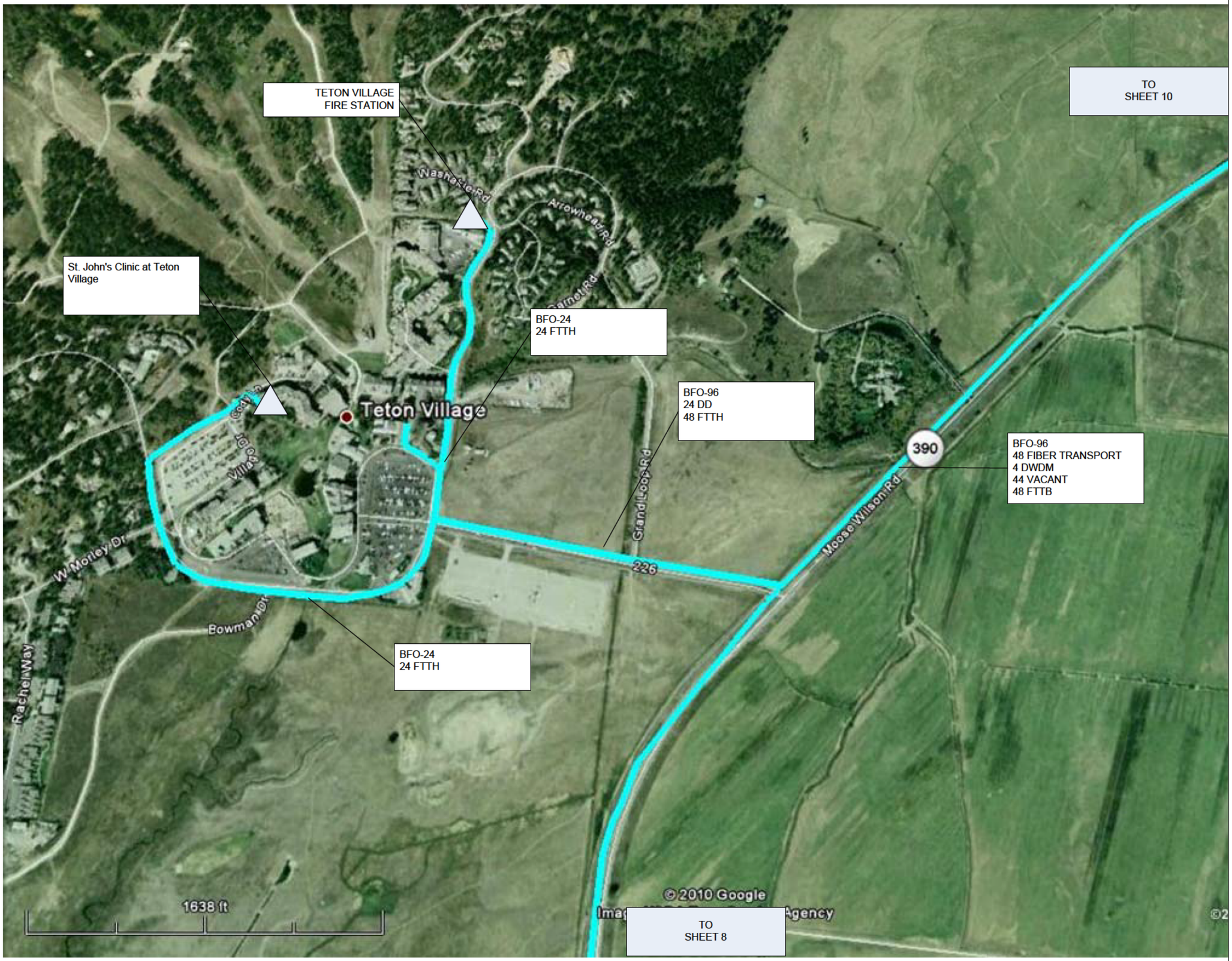


N

EXISTING FIBER OPTIC CABLE

PROPOSED FIBER OPTIC CABLE

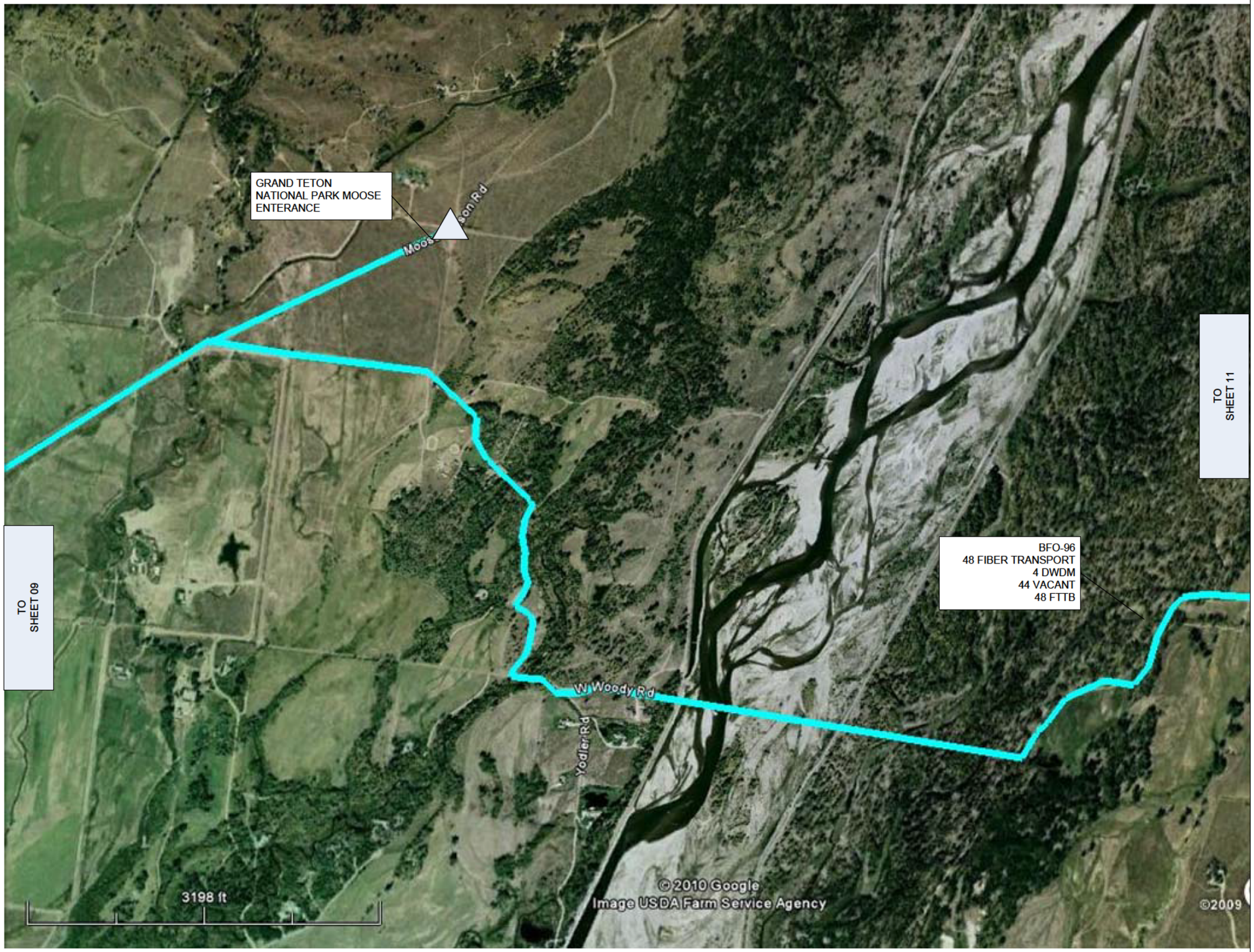
ANCHOR INSTITUTIONS

PROPOSED ELECTRONICS HUT (POINT OF INTERCONNECTION)

POINT OF INTERCONNECTION

PROPOSED ELECTRONICS CABINET (POINT OF INTERCONNECTION)

NETWORK MAP
SHEET 9 OF 22



EXISTING FIBER OPTIC CABLE

PROPOSED FIBER OPTIC CABLE

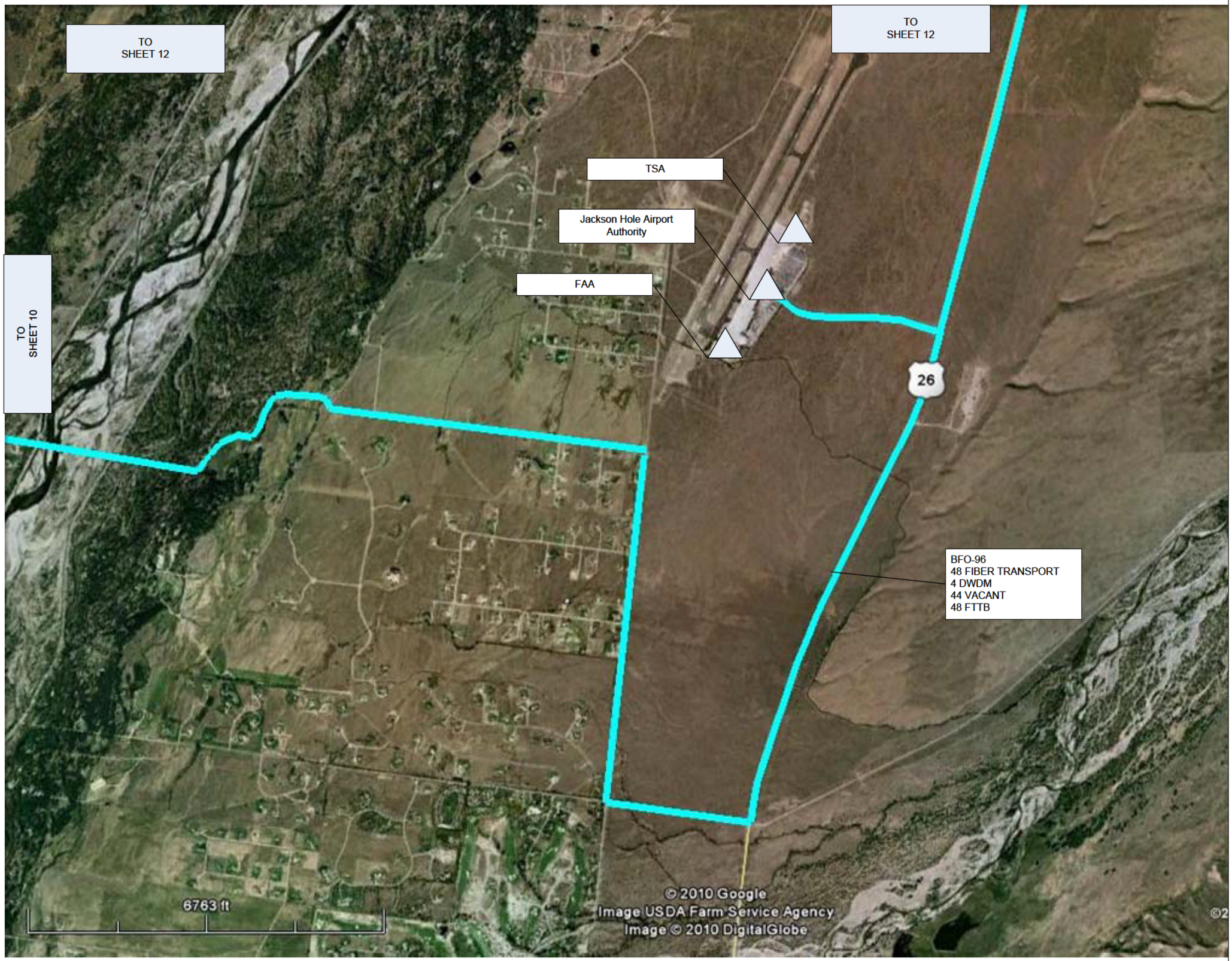
ANCHOR INSTITUTIONS

PROPOSED ELECTRONICS HUT (POINT OF INTERCONNECTION)

POINT OF INTERCONNECTION

PROPOSED ELECTRONICS CABINET (POINT OF INTERCONNECTION)

NETWORK MAP
SHEET 10 OF 22



N

EXISTING FIBER OPTIC CABLE

PROPOSED FIBER OPTIC CABLE

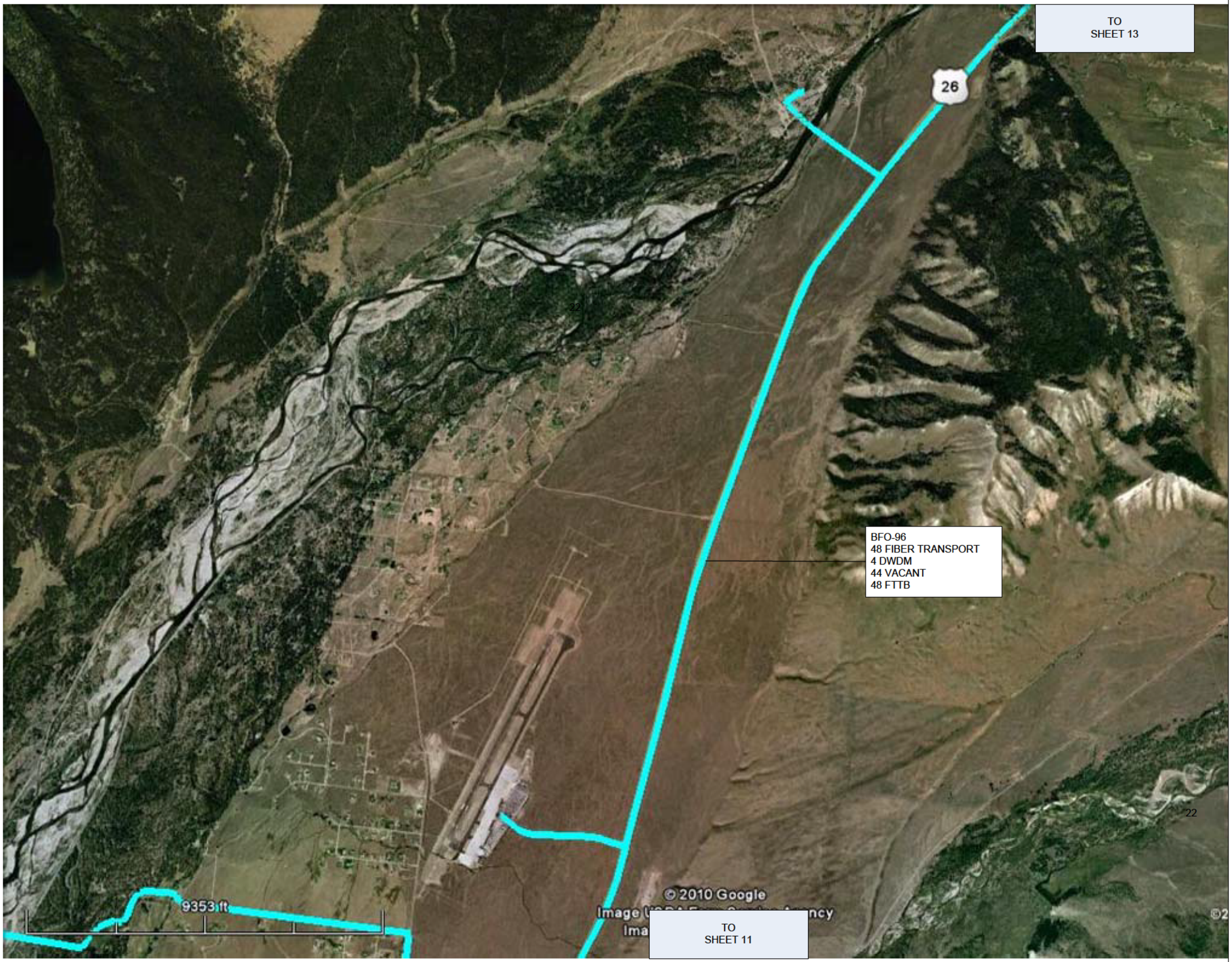
ANCHOR INSTITUTIONS

PROPOSED ELECTRONICS HUT (POINT OF INTERCONNECTION)

POINT OF INTERCONNECTION

PROPOSED ELECTRONICS CABINET (POINT OF INTERCONNECTION)

NETWORK MAP
SHEET 11 OF 22



N

EXISTING FIBER OPTIC CABLE

PROPOSED FIBER OPTIC CABLE

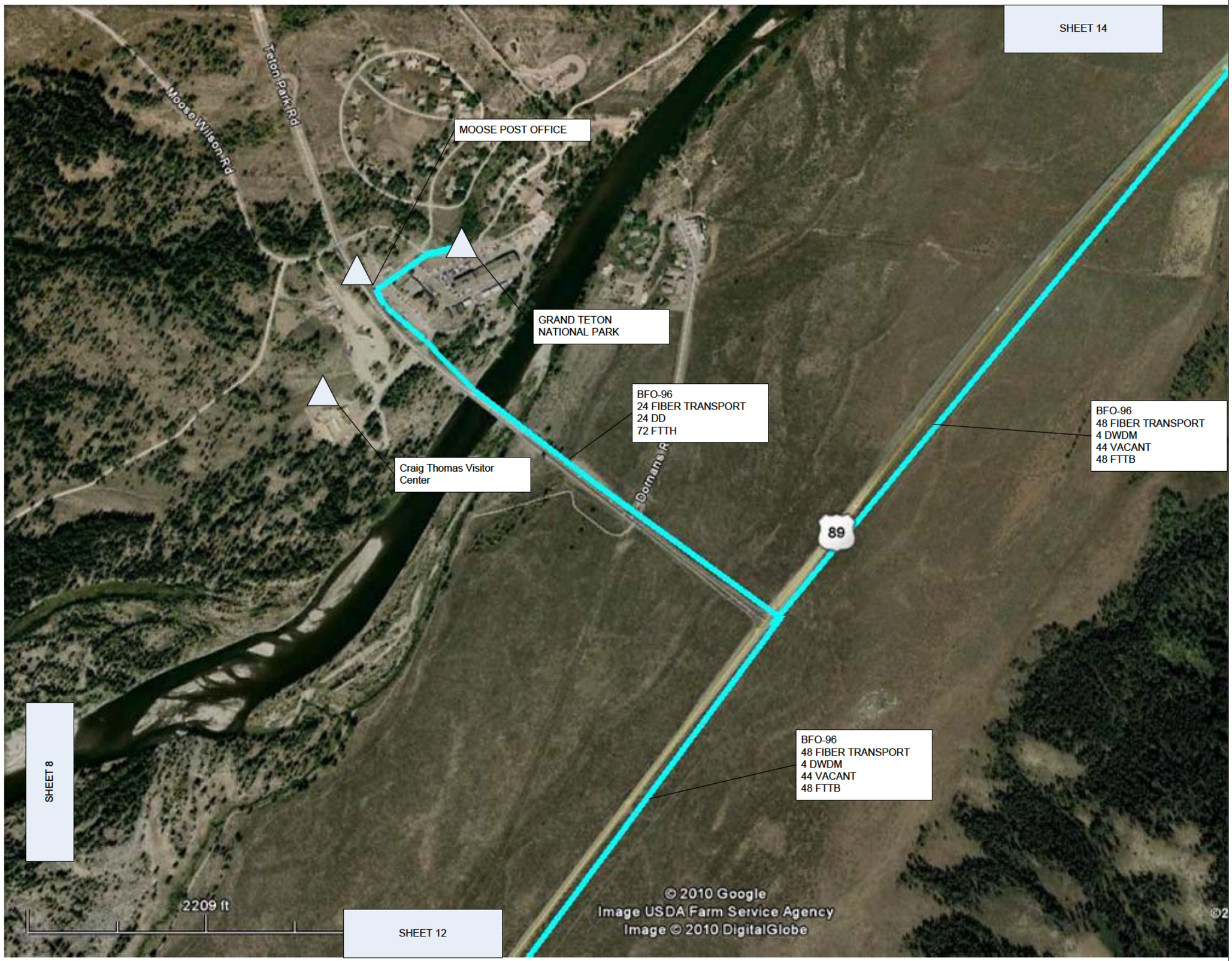
ANCHOR INSTITUTIONS

PROPOSED ELECTRONICS HUT (POINT OF INTERCONNECTION)

POINT OF INTERCONNECTION

PROPOSED ELECTRONICS CABINET (POINT OF INTERCONNECTION)

NETWORK MAP
SHEET 12 OF 22



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EXISTING FIBER OPTIC CABLE

PROPOSED FIBER OPTIC CABLE

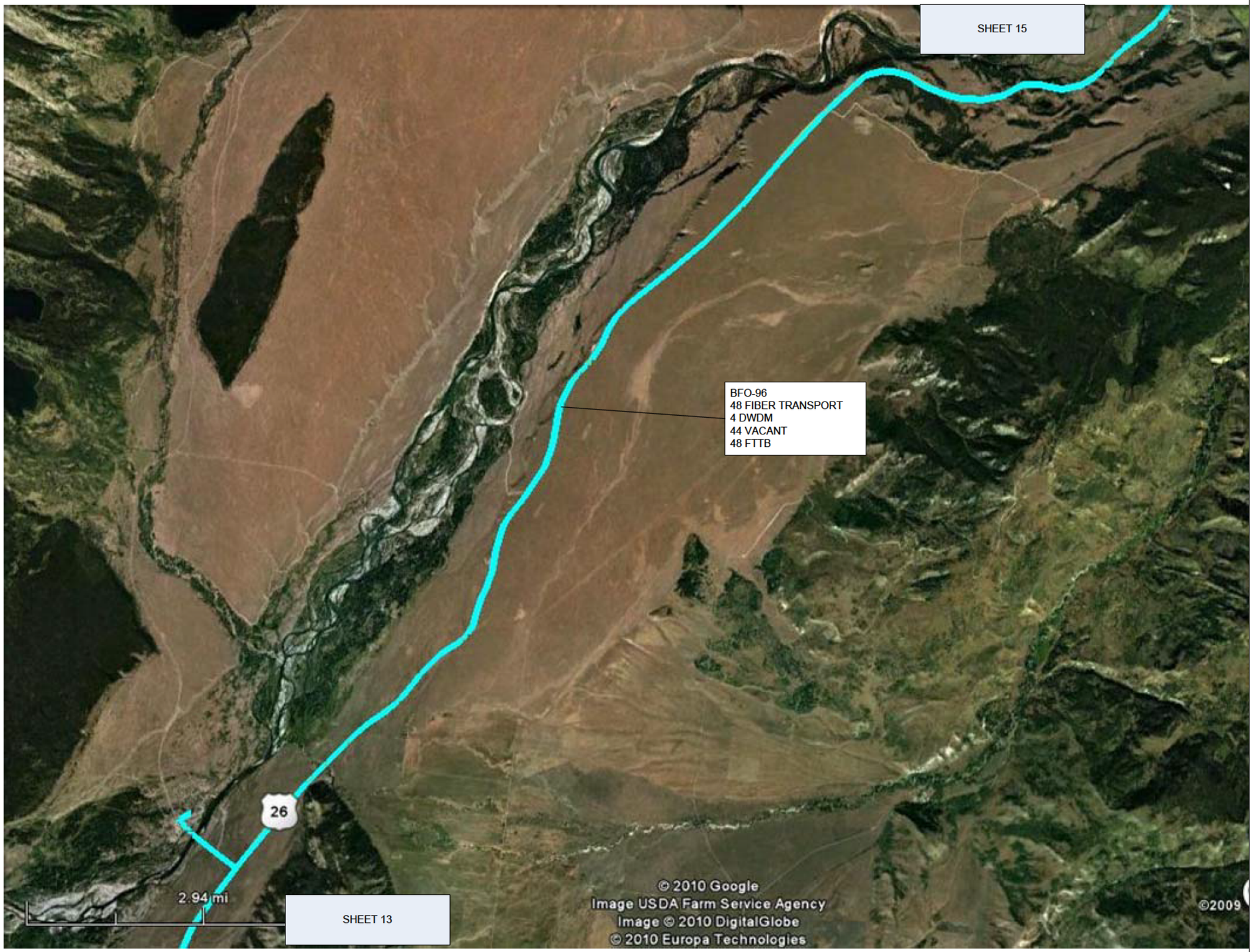
ANCHOR INSTITUTIONS

PROPOSED ELECTRONICS HUT (POINT OF INTERCONNECTION)

POINT OF INTERCONNECTION

PROPOSED ELECTRONICS CABINET (POINT OF INTERCONNECTION)

NETWORK MAP
SHEET 13 OF 22



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EXISTING FIBER OPTIC CABLE

PROPOSED FIBER OPTIC CABLE

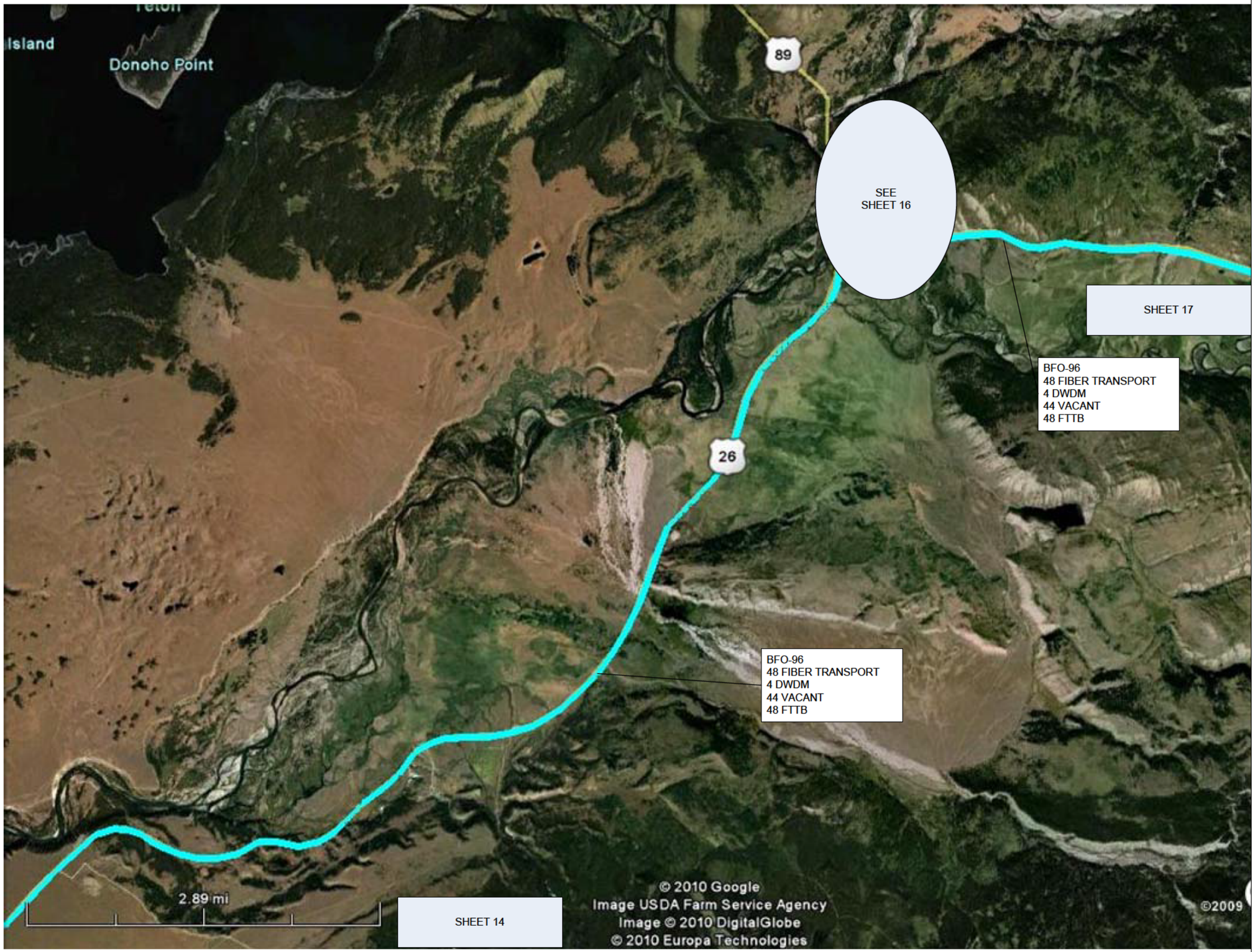
ANCHOR INSTITUTIONS

PROPOSED ELECTRONICS HUT (POINT OF INTERCONNECTION)

POINT OF INTERCONNECTION

PROPOSED ELECTRONICS CABINET (POINT OF INTERCONNECTION)

NETWORK MAP
SHEET 14 OF 22



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EXISTING FIBER OPTIC CABLE

PROPOSED FIBER OPTIC CABLE

ANCHOR INSTITUTIONS

PROPOSED ELECTRONICS HUT (POINT OF INTERCONNECTION)

POINT OF INTERCONNECTION

PROPOSED ELECTRONICS CABINET (POINT OF INTERCONNECTION)

NETWORK MAP
SHEET 15 OF 22