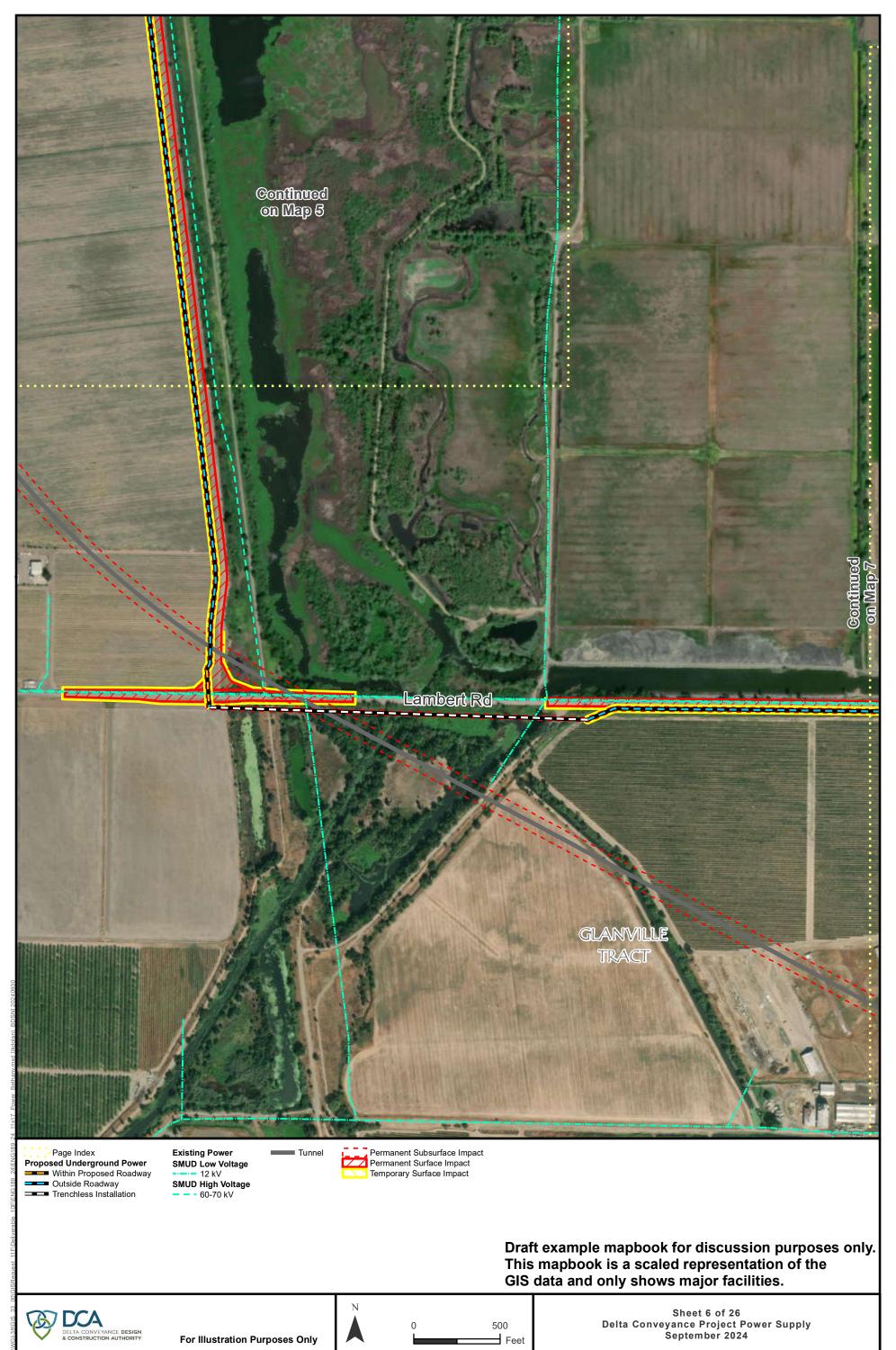






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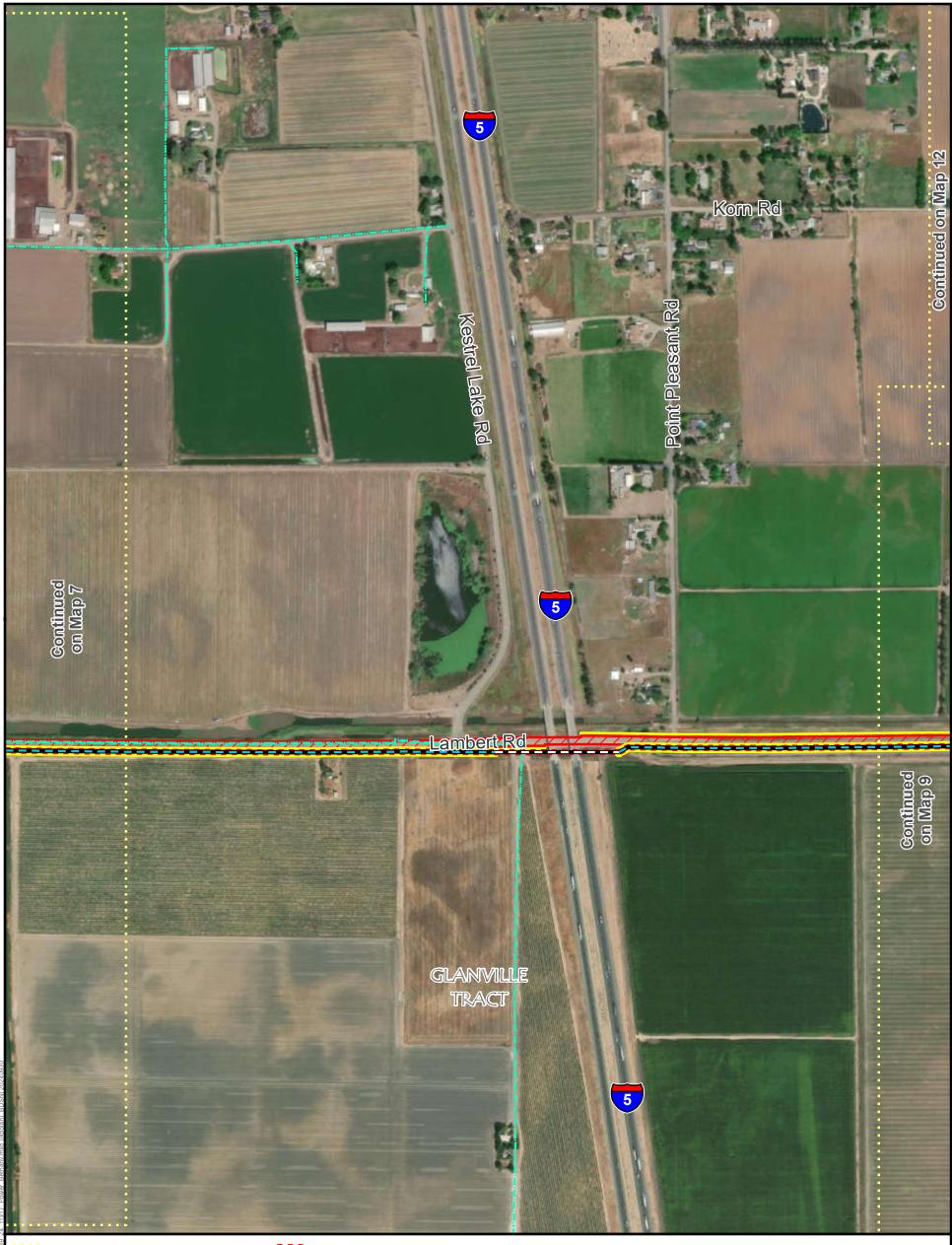
Proposed Underground Power
Outside Roadway

SMUD Low Voltage
----- 12 kV
SMUD High Voltage
----- 60-70 kV

Permanent Surface Impact Temporary Surface Impact

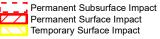






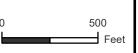
Page Index
Proposed Underground Power
Outside Roadway
Trenchless Installation

Existing Power
SMUD Low Voltage
----- 12 kV
SMUD High Voltage
---- 60-70 kV











New Line on Existing Poles

N

0 500

This mapbook is a scaled representation of the GIS data and only shows major facilities.



Page Index
Improvements to Existing Substation
Proposed Overhead Power
New Line on Existing Poles

Existing Power
SMUD High Voltage
- - 60-70 kV
- 230KV

Permanent Subsurface Impact
Permanent Surface Impact
Temporary Surface Impact

Draft example mapbook for discussion purposes only. This mapbook is a scaled representation of the GIS data and only shows major facilities.

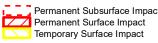


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**Proposed Overhead Power** New Line on Existing Poles SMUD High Voltage
- - 60-70 kV
- 230KV



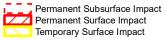






Page Index
Proposed Overhead Power
New Line on Existing Poles

Existing Power
SMUD High Voltage
- 60-70 kV



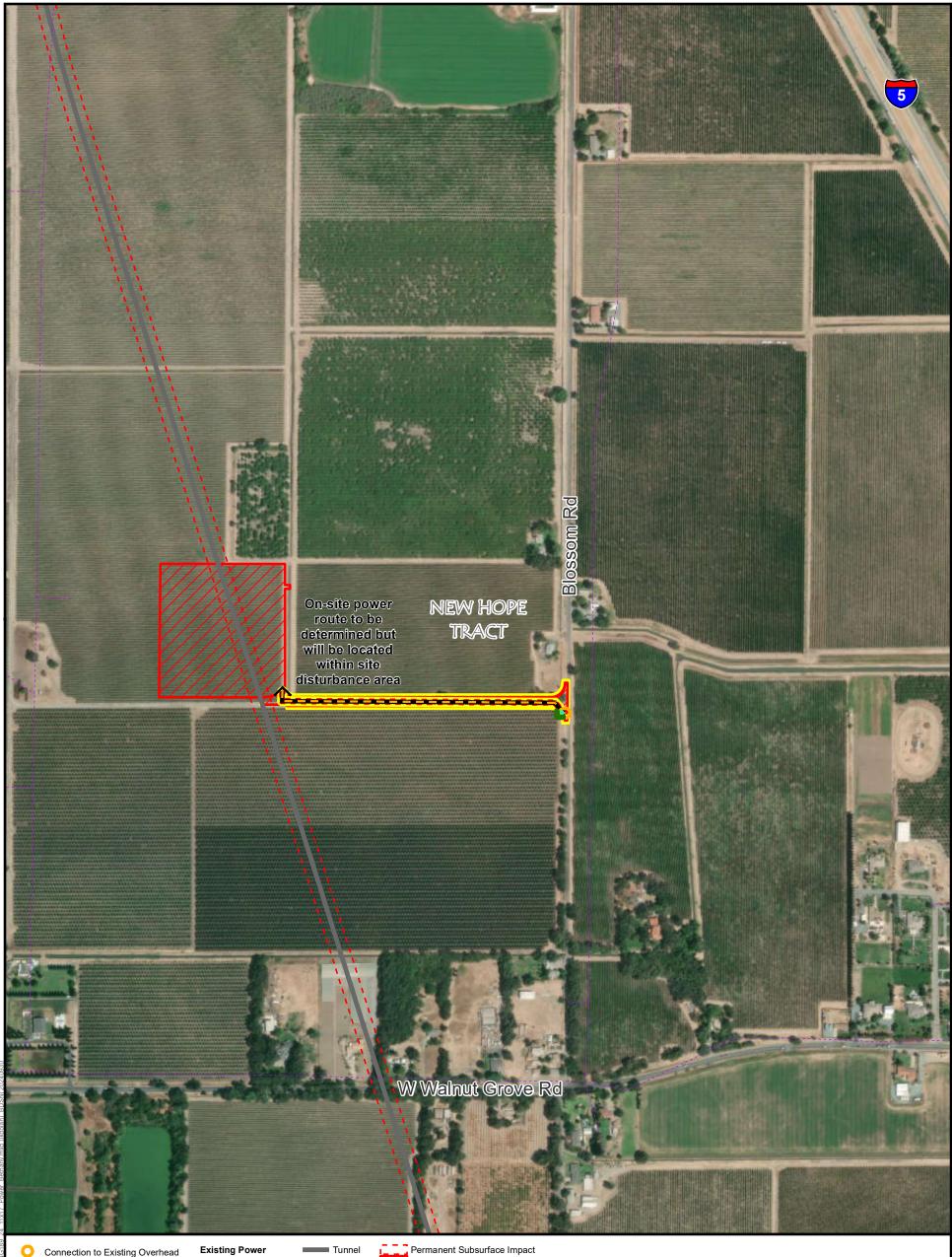
Draft example mapbook for discussion purposes only. This mapbook is a scaled representation of the GIS data and only shows major facilities.



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Connection to Existing Overhead Proposed Metering Area Metering Area
Proposed Underground Power
Within Proposed Roadway

PG&E Low Voltage

Permanent Surface Impact Temporary Surface Impact



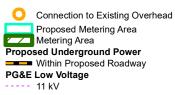


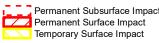


N

0 500 Feet







Draft example mapbook for discussion purposes only. This mapbook is a scaled representation of the GIS data and only shows major facilities.







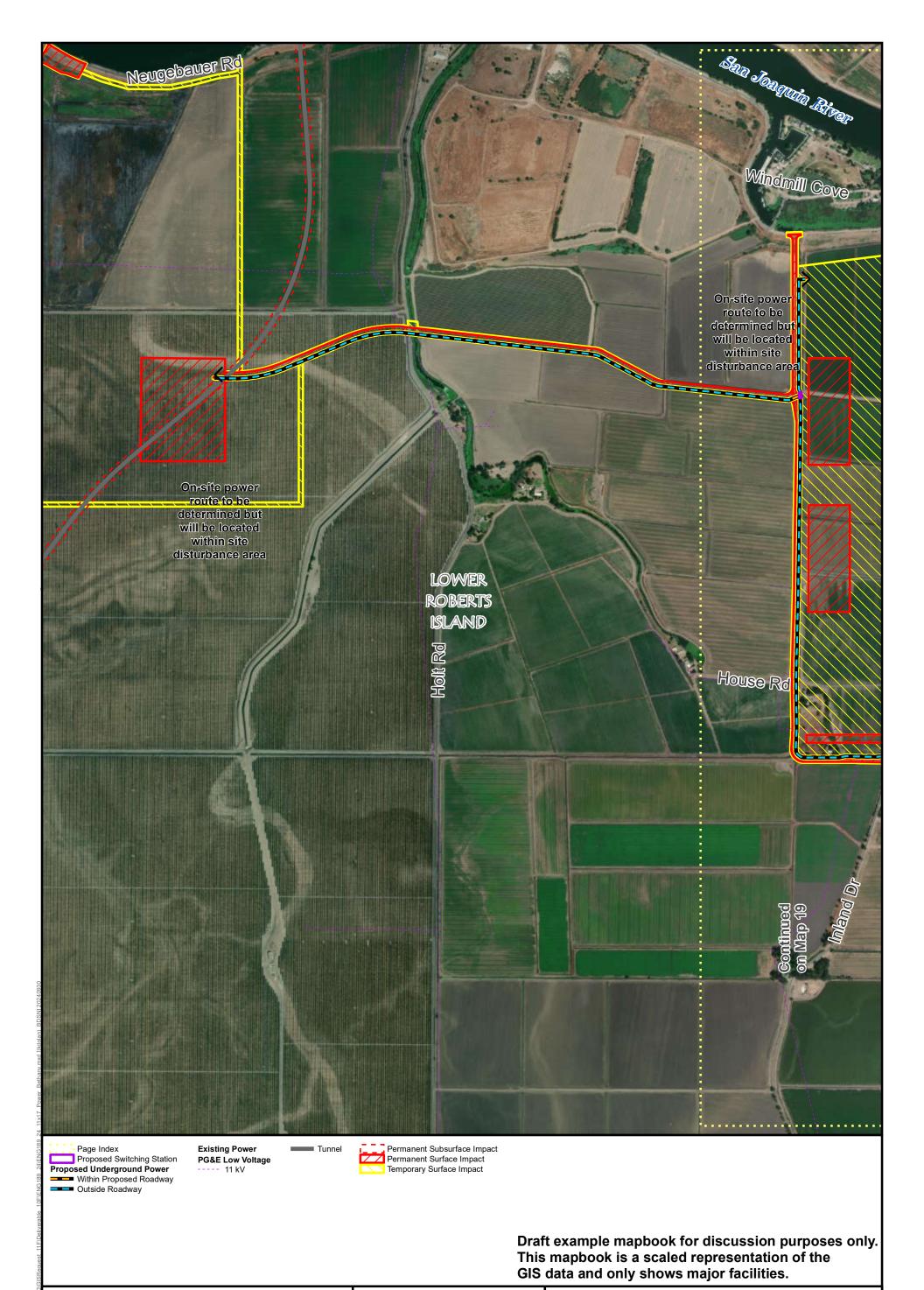
September 2024

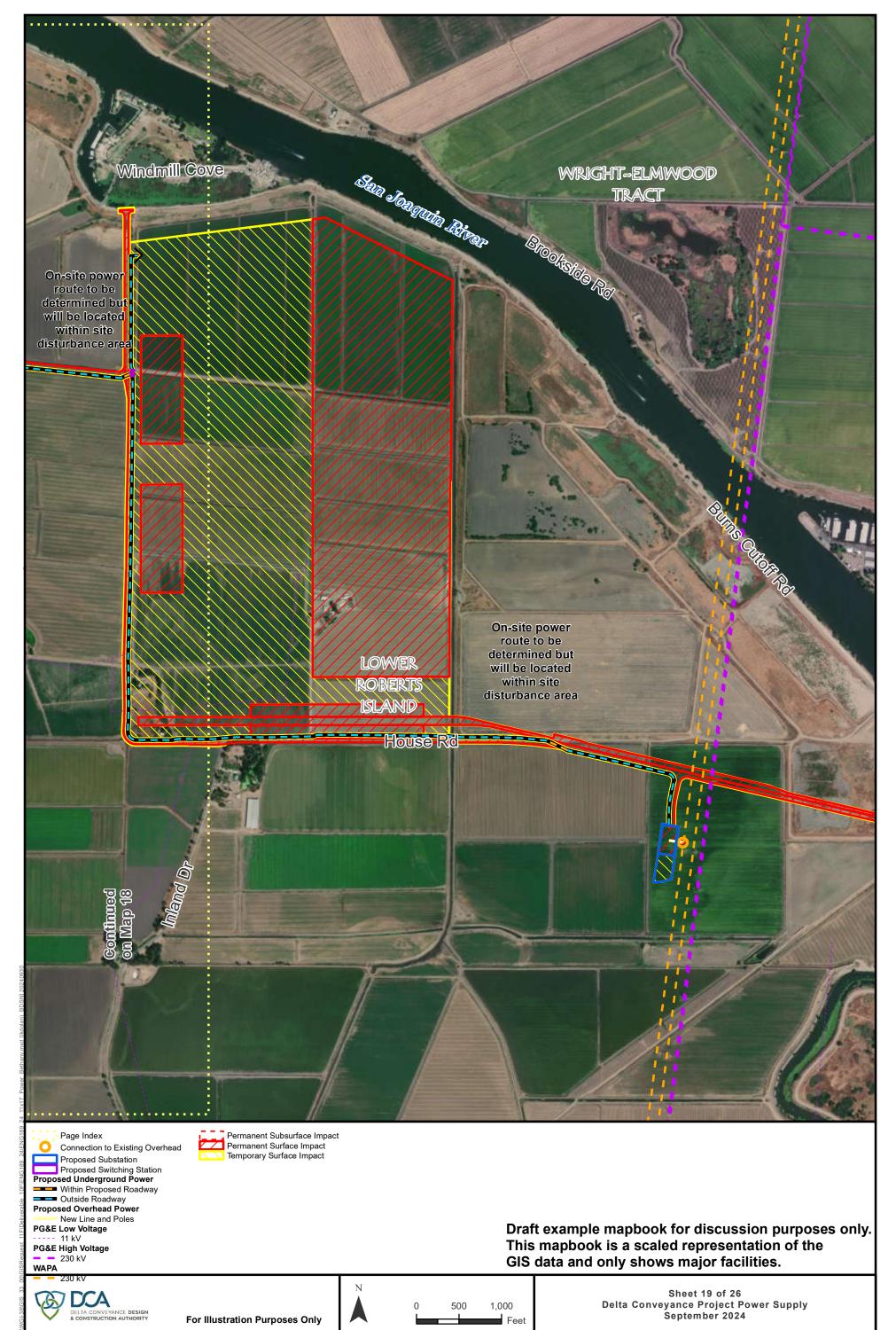


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0 500 Feet

This mapbook is a scaled representation of the GIS data and only shows major facilities.







Connection to Existing Overhead

Metering Area

Proposed Underground Power

Underground New, New Line and Poles

PG&E Low Voltage

11 kV

Permanent Subsurface Impa Permanent Surface Impact Temporary Surface Impact



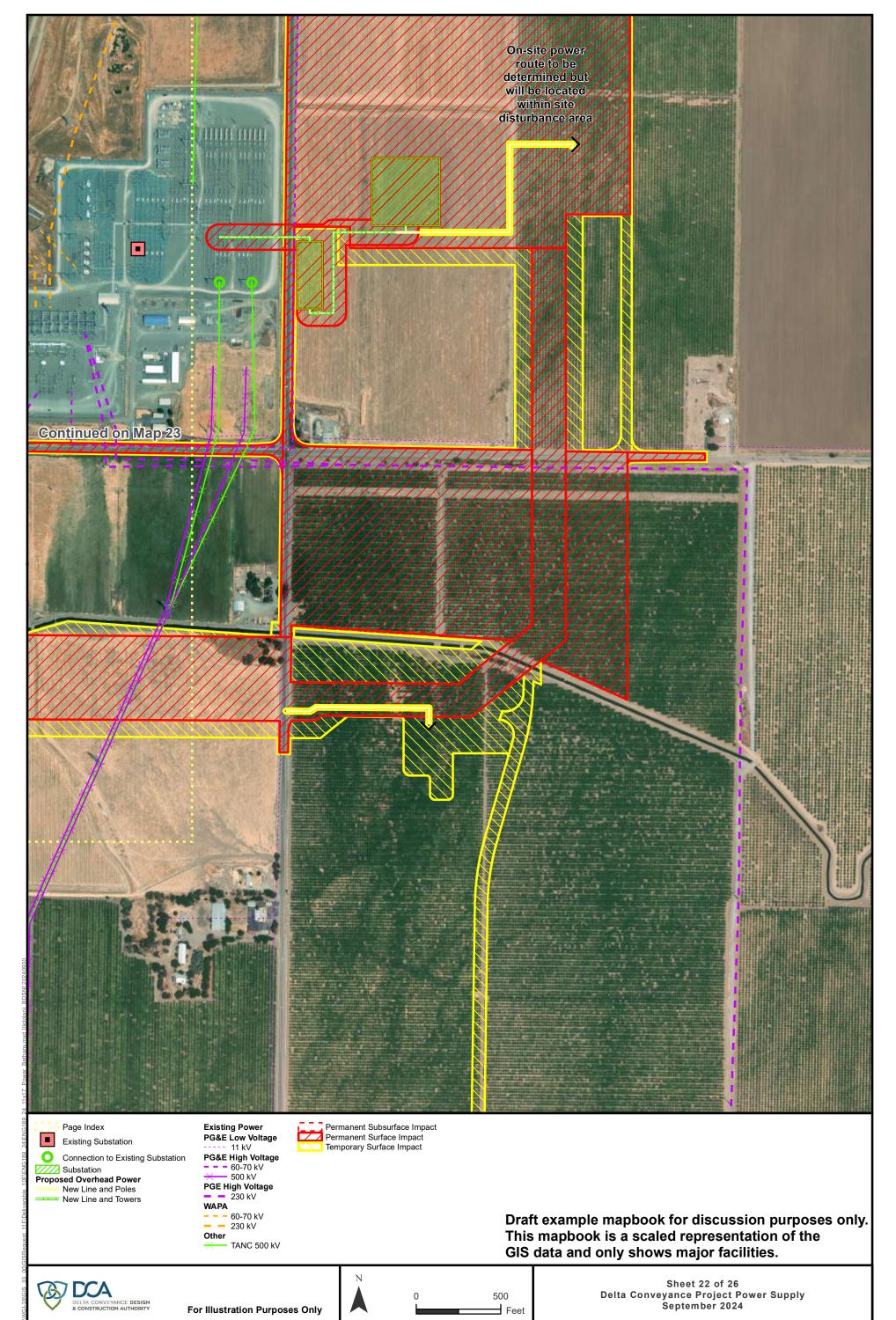


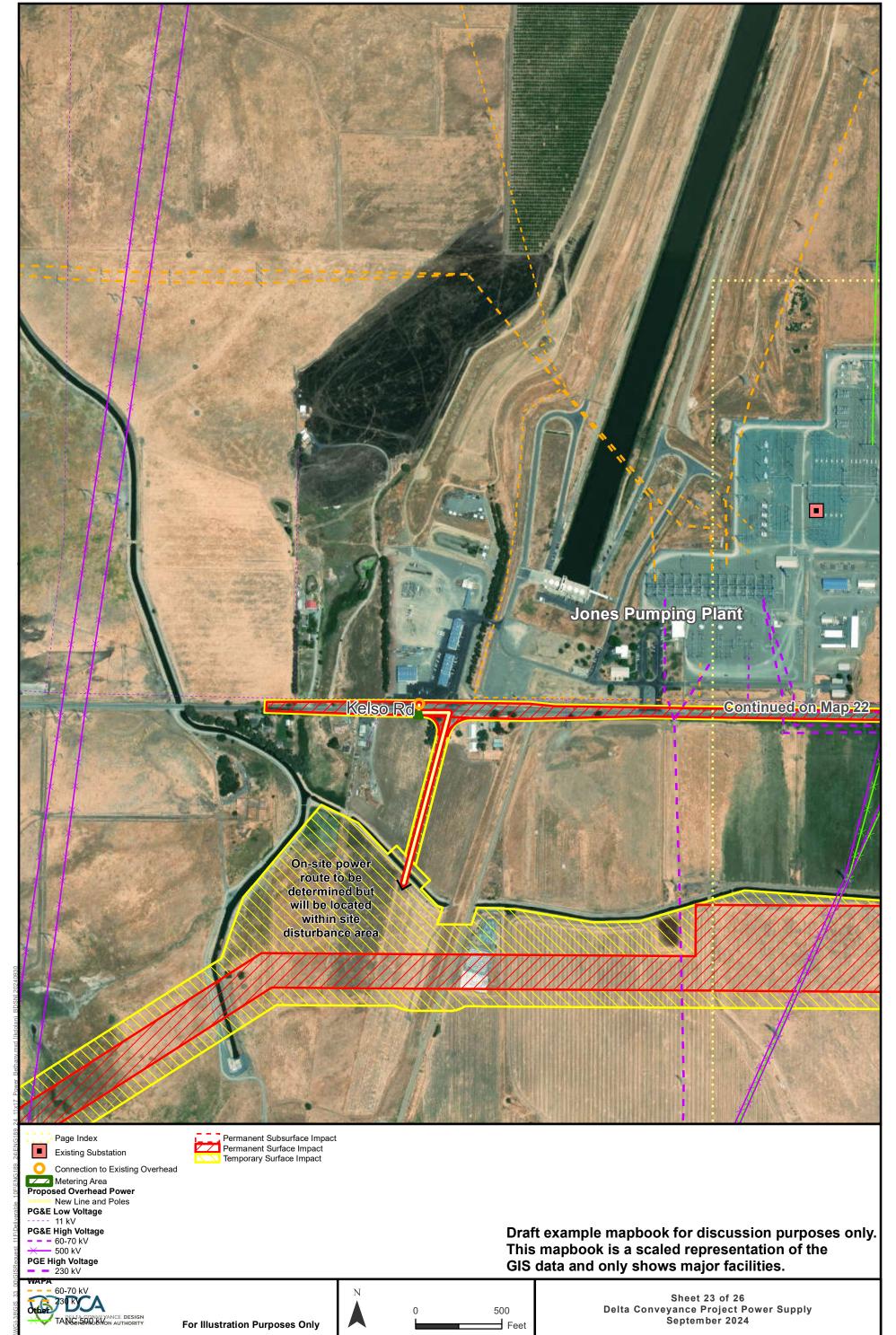




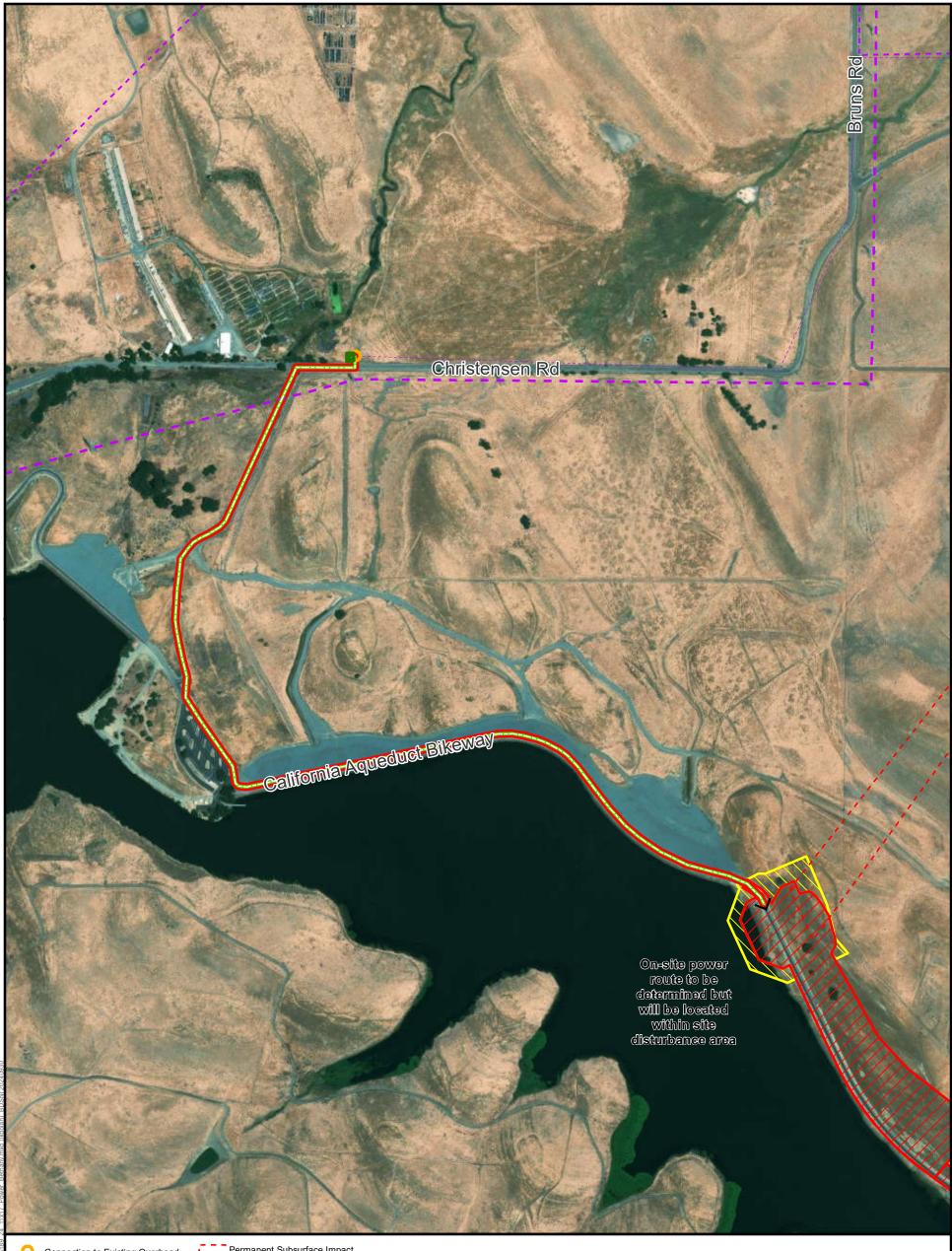


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Data Source: DCA, DW



Connection to Existing Overhead

Metering Area

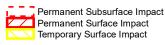
Proposed Overhead Power

New Line and Towers

PG&E Low Voltage

11 kV

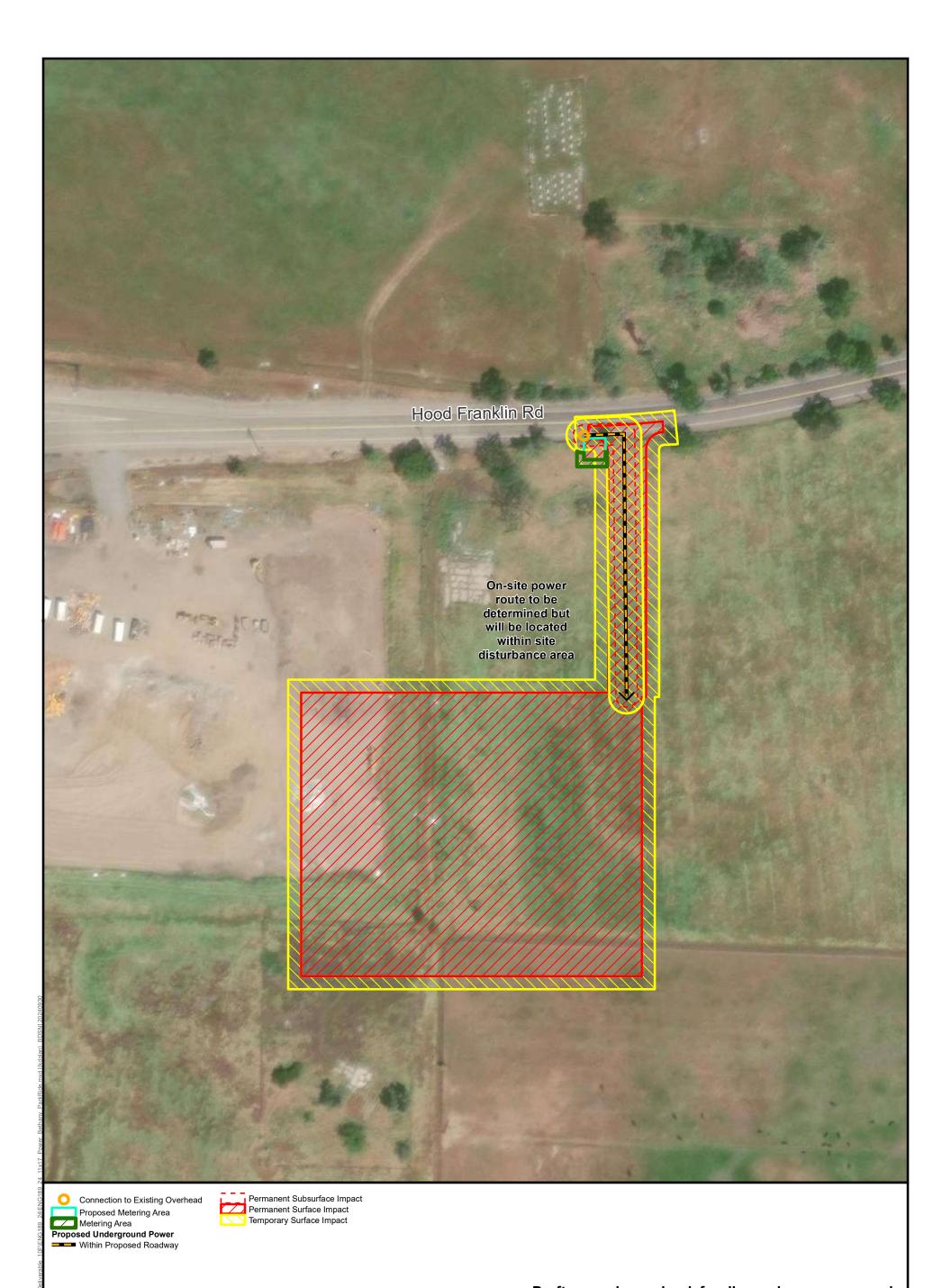
PG&E High Voltage
- - - 60-70 kV
PGE High Voltage
- 230 kV













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