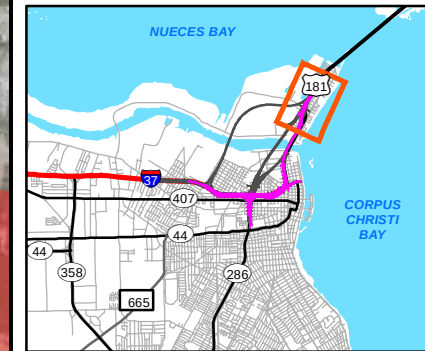


APPENDIX E
LAND USE PLATES

US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



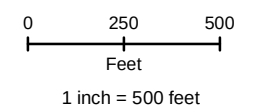
LOCATOR DIAGRAM

Key to Features

- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area

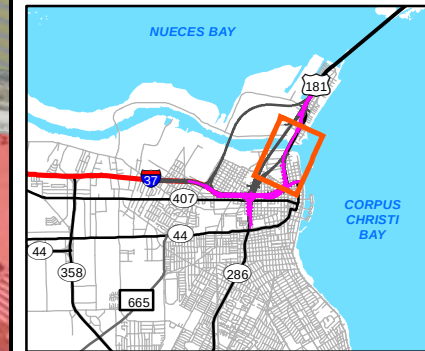


PROJECT AREA LAND USE
GREEN ALTERNATIVE

PLATE G-1



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



LOCATOR DIAGRAM

Key to Features

- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area



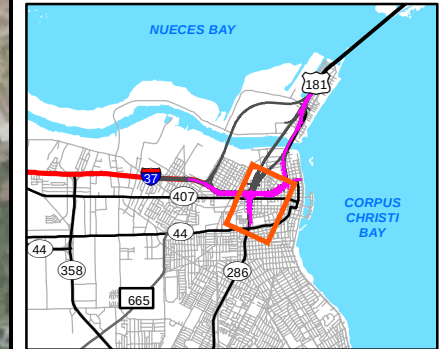
0 250 500
Feet
1 inch = 500 feet

PROJECT AREA LAND USE
GREEN ALTERNATIVE

PLATE G-2



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



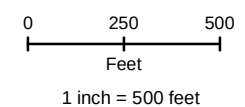
LOCATOR DIAGRAM

Key to Features

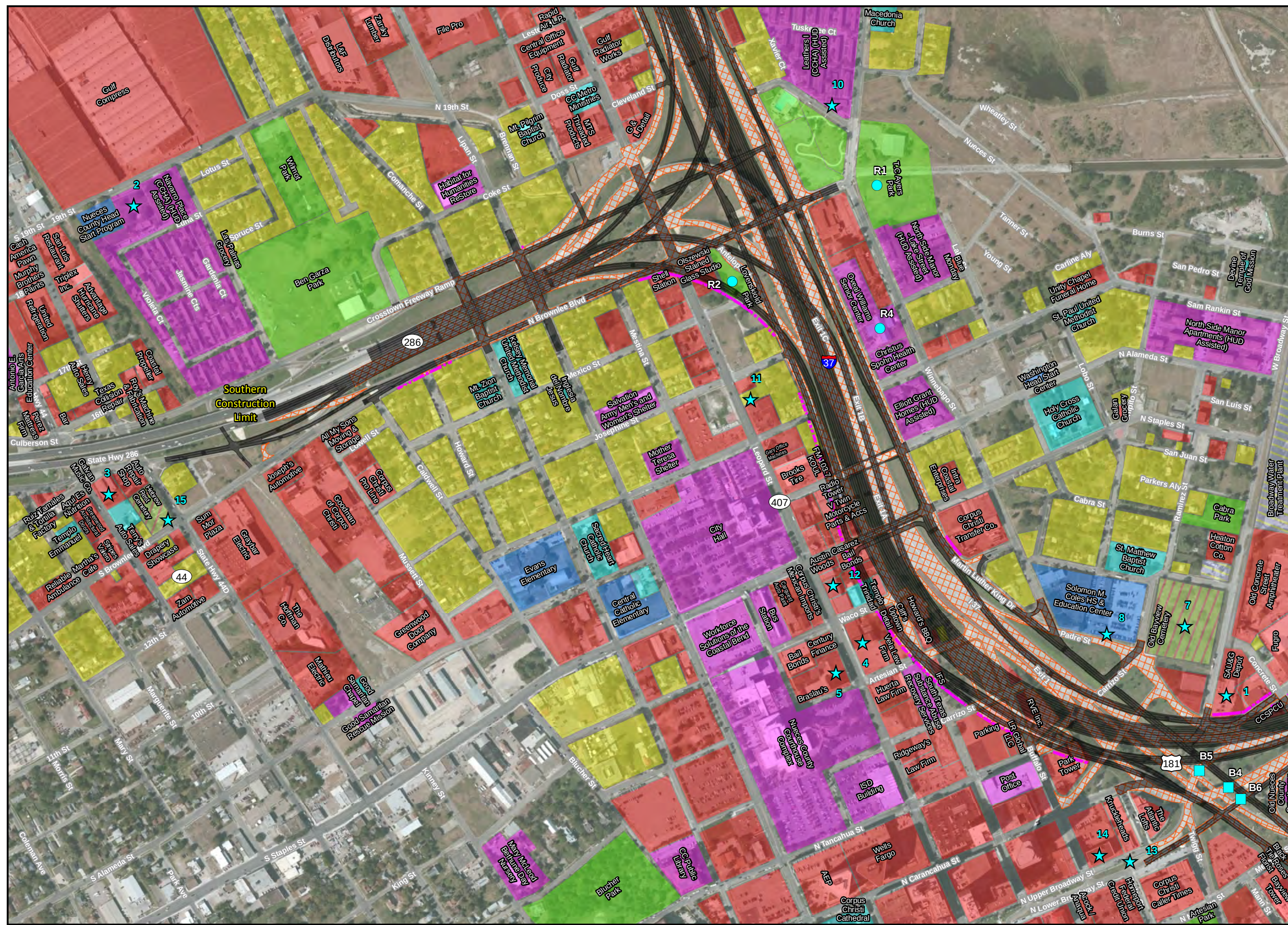
- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

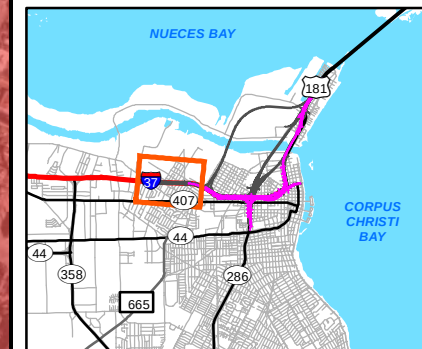
- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area



PROJECT AREA LAND USE
GREEN ALTERNATIVE



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



LOCATOR DIAGRAM

Key to Features

- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area



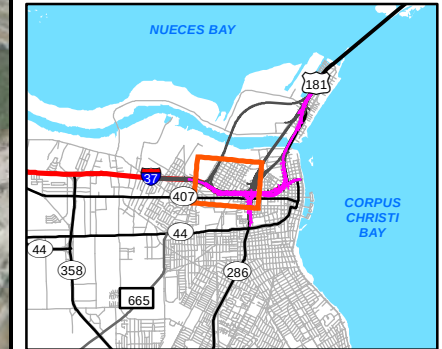
0 250 500
Feet
1 inch = 500 feet

PROJECT AREA LAND USE
GREEN ALTERNATIVE

PLATE G-4



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



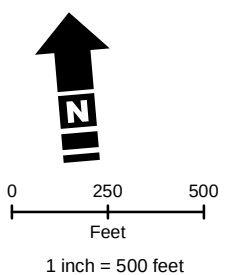
LOCATOR DIAGRAM

Key to Features

- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

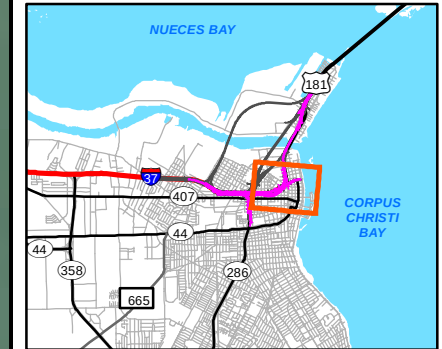
- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area



PROJECT AREA LAND USE
GREEN ALTERNATIVE



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



LOCATOR DIAGRAM

Key to Features

- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area

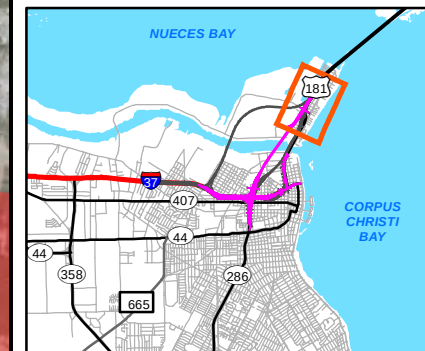


0 250 500
Feet
1 inch = 500 feet

PROJECT AREA LAND USE
GREEN ALTERNATIVE



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



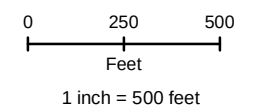
LOCATOR DIAGRAM

Key to Features

- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area

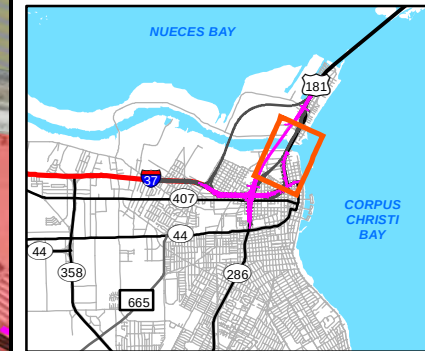


PROJECT AREA LAND USE
RED ALTERNATIVE

PLATE R-1



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



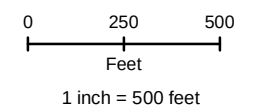
LOCATOR DIAGRAM

Key to Features

- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area

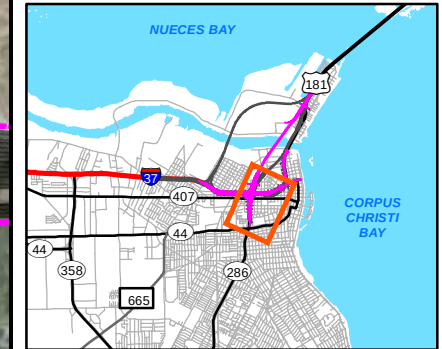


PROJECT AREA LAND USE
RED ALTERNATIVE

PLATE R-2



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



LOCATOR DIAGRAM

Key to Features

- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

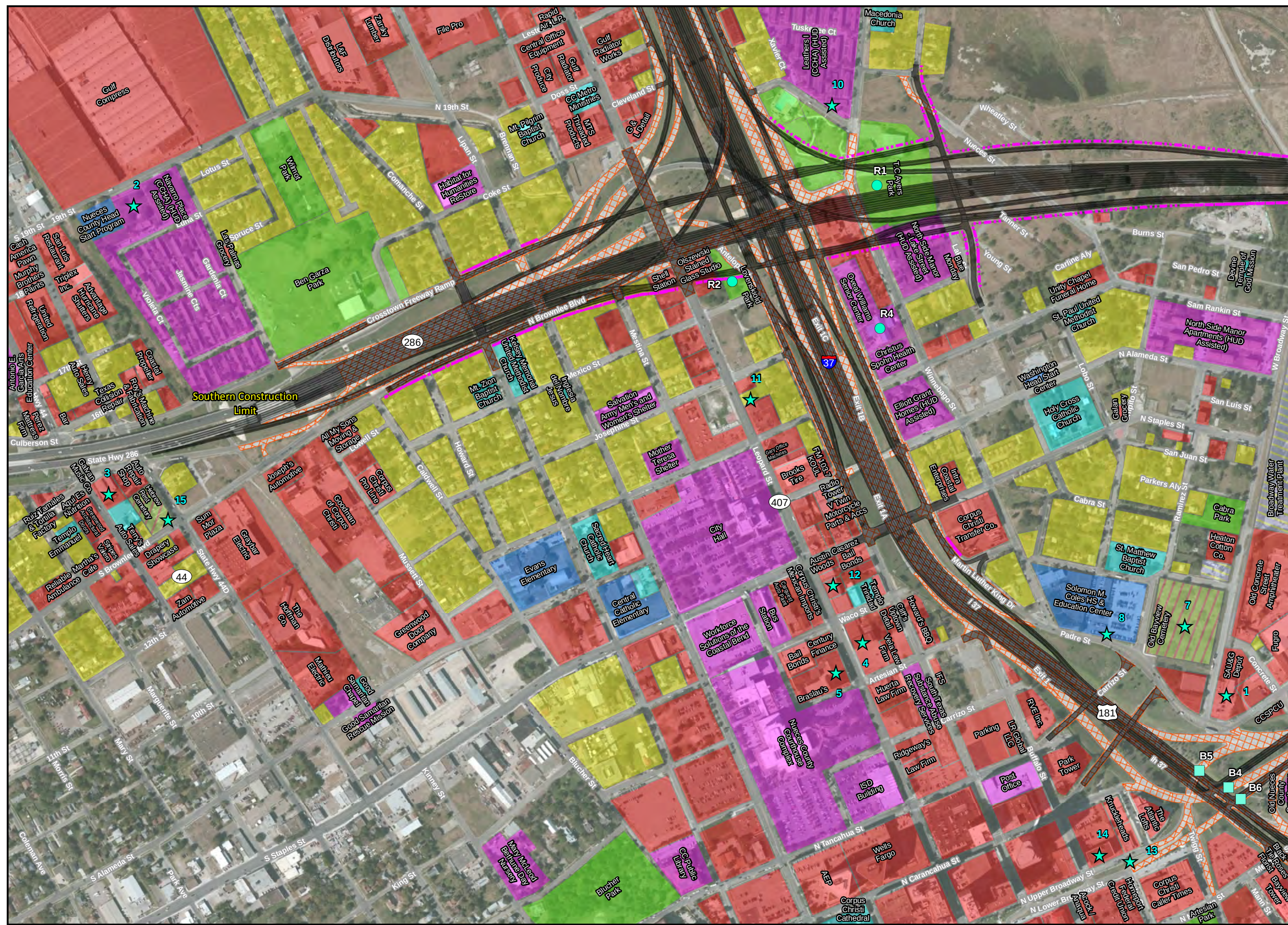
Landuse Types

- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area

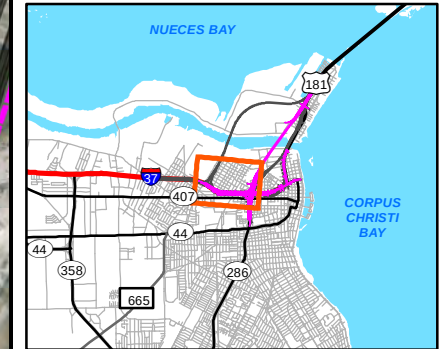


0 250 500
Feet
1 inch = 500 feet

PROJECT AREA LAND USE
RED ALTERNATIVE



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



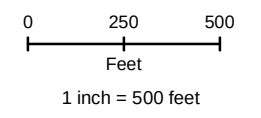
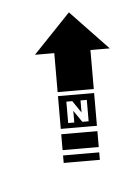
LOCATOR DIAGRAM

Key to Features

- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

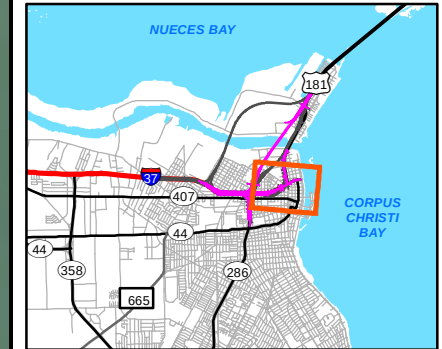
- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area



PROJECT AREA LAND USE
RED ALTERNATIVE



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



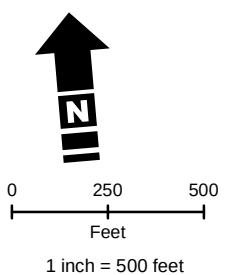
LOCATOR DIAGRAM

Key to Features

- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

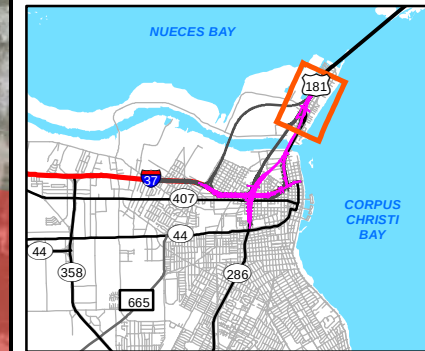
- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area



PROJECT AREA LAND USE
RED ALTERNATIVE



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



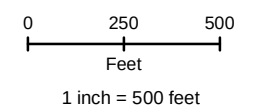
LOCATOR DIAGRAM

Key to Features

- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area

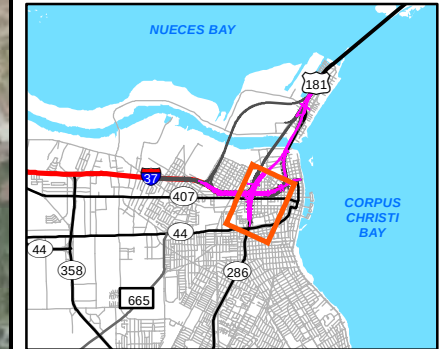


PROJECT AREA LAND USE
ORANGE ALTERNATIVE

PLATE O-1



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



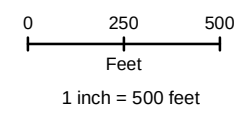
LOCATOR DIAGRAM

Key to Features

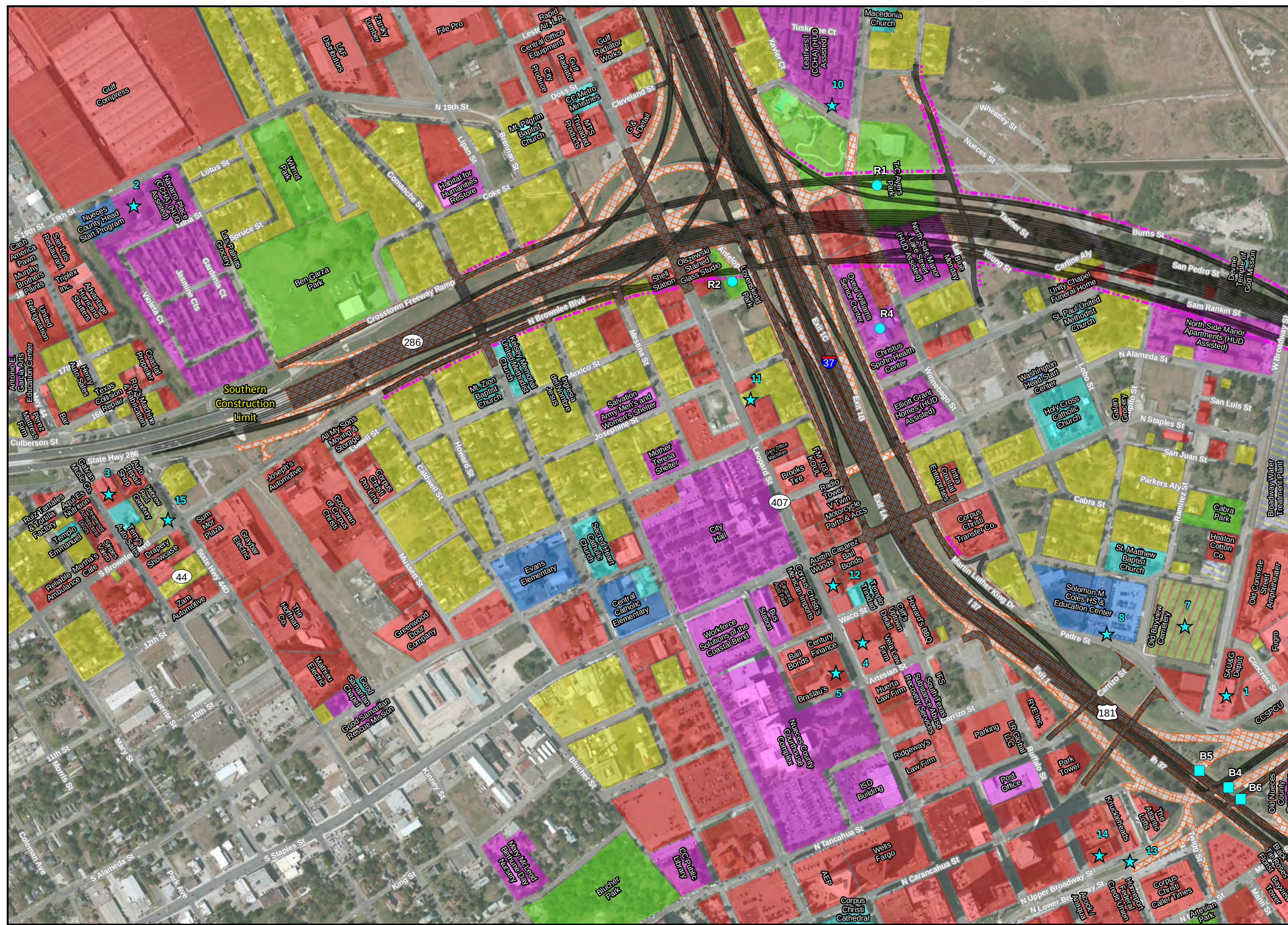
- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

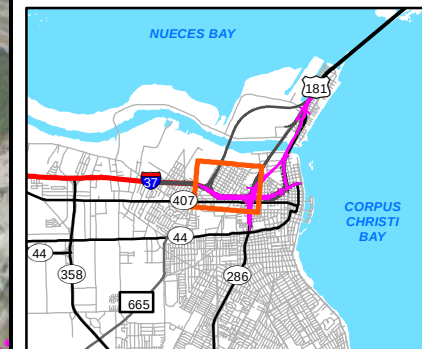
- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area



PROJECT AREA LAND USE
ORANGE ALTERNATIVE



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



LOCATOR DIAGRAM

Key to Features

- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area



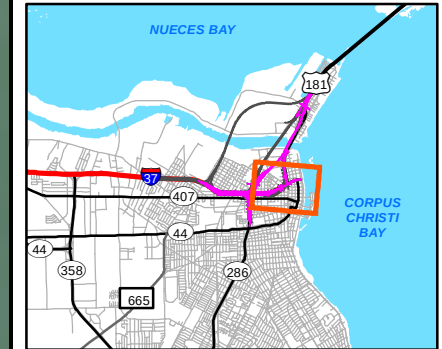
0 250 500
Feet
1 inch = 500 feet

PROJECT AREA LAND USE
ORANGE ALTERNATIVE

PLATE O-4



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



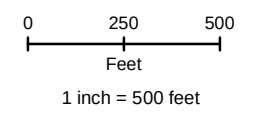
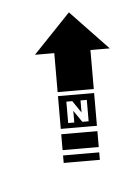
LOCATOR DIAGRAM

Key to Features

- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

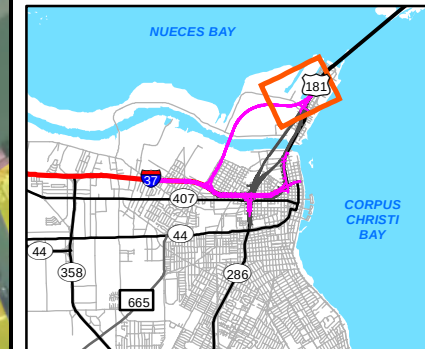
- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area



PROJECT AREA LAND USE
ORANGE ALTERNATIVE



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



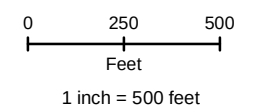
LOCATOR DIAGRAM

Key to Features

- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

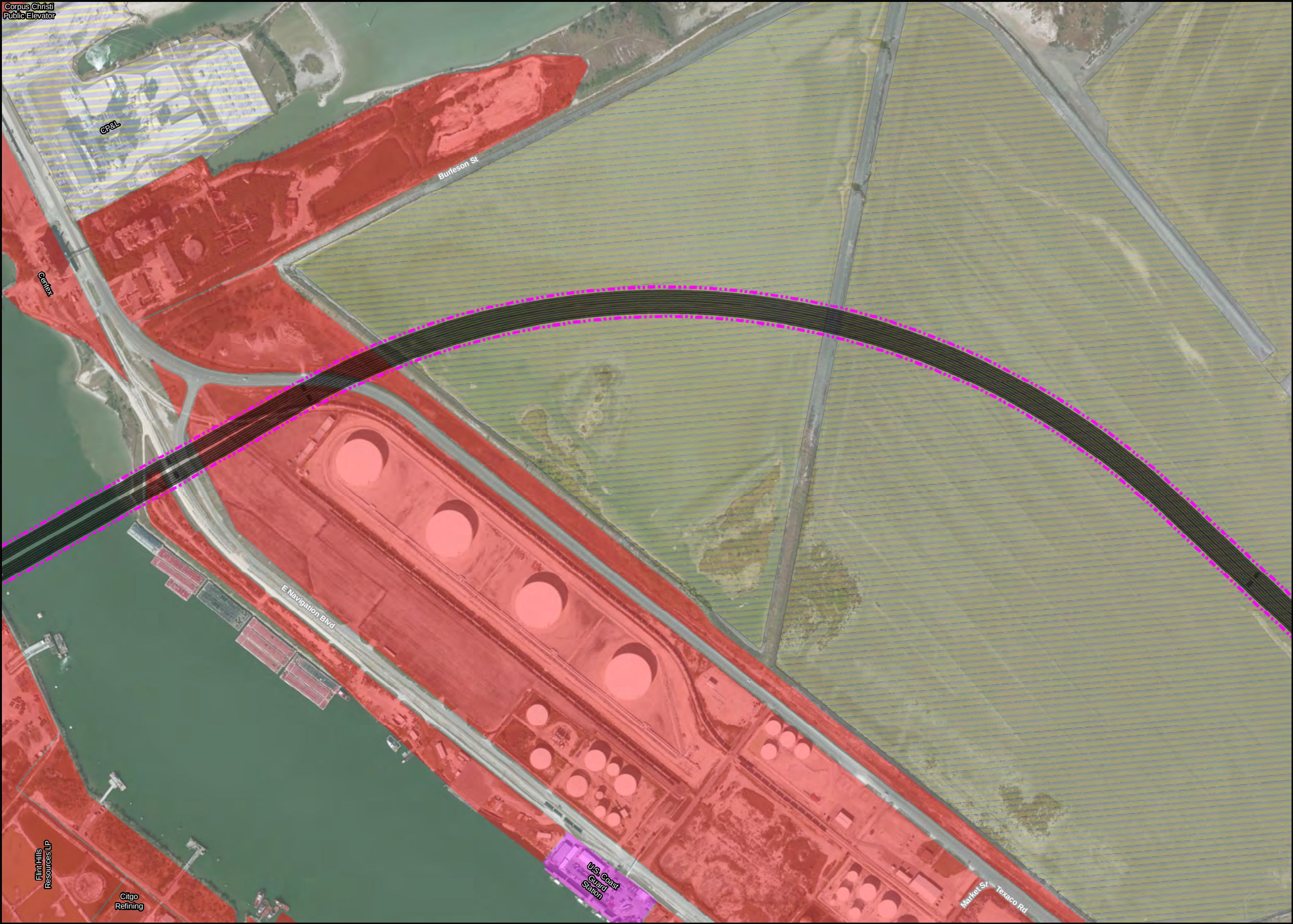
- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area



PROJECT AREA LAND USE
WEST ALTERNATIVE

PLATE W- 1





US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095

LOCATOR DIAGRAM

Key to Features

Historic Bridge

Historic Property

Recreation/Park 4(f)

Proposed ROW

Proposed Build Alternatives

Pavement to be Removed

Landuse Types

Cemetery

Church

Commercial / Industrial

Community / Government

Educational

Park

Residential

Utility

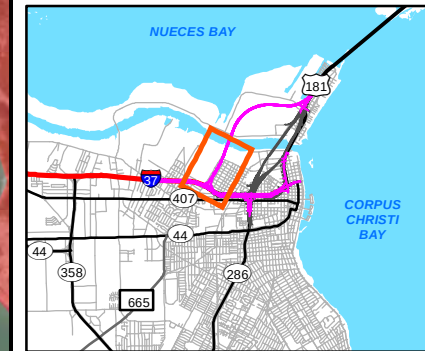
Upland Confined Placement Area

0 250 500
Feet
1 inch = 500 feet

PROJECT AREA LAND USE
WEST ALTERNATIVE

PLATE W- 2

US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



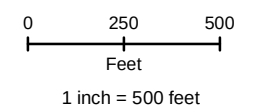
LOCATOR DIAGRAM

Key to Features

- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

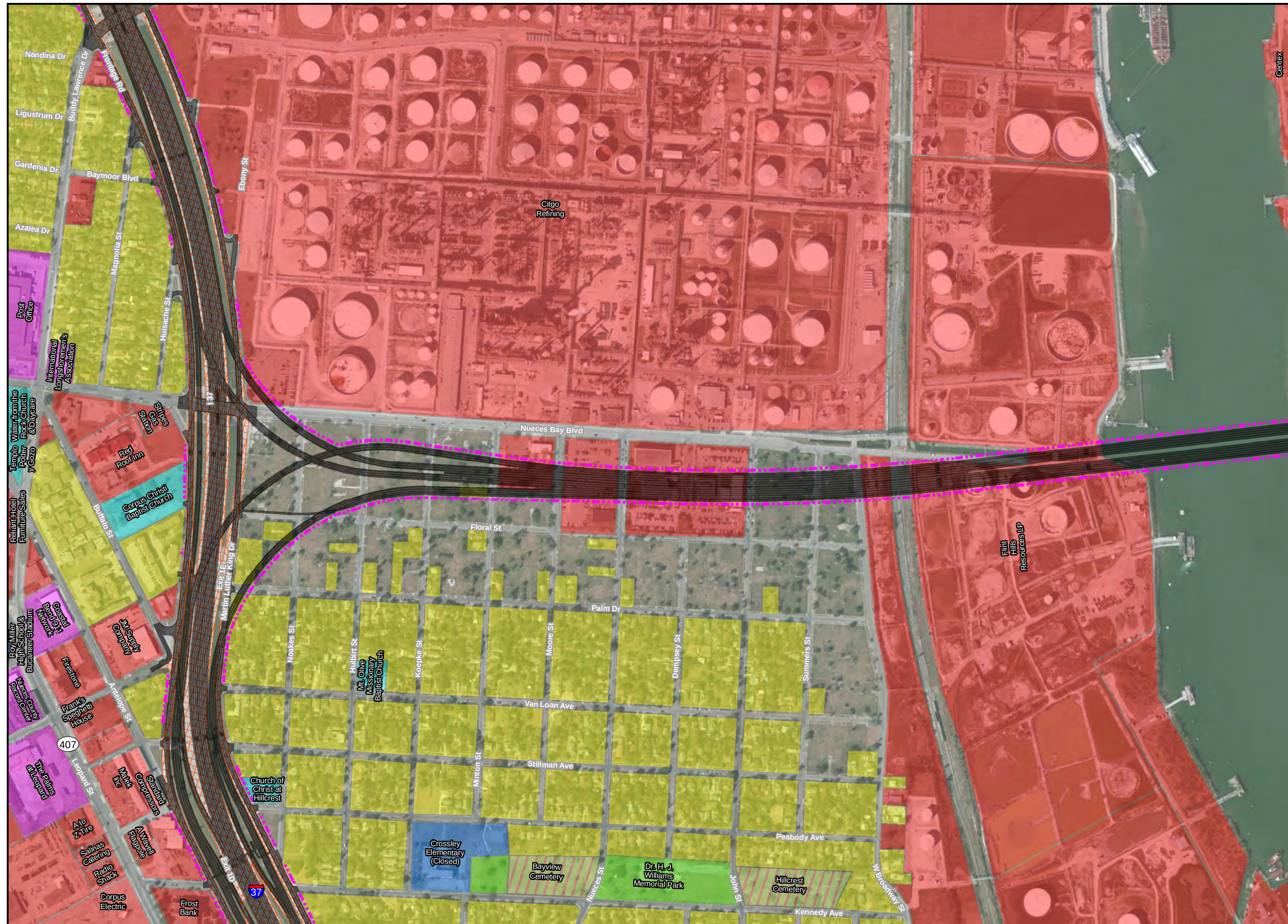
Landuse Types

- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area

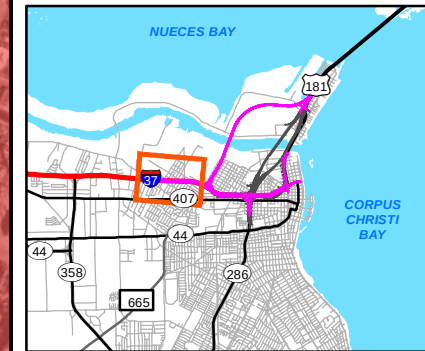


PROJECT AREA LAND USE
WEST ALTERNATIVE

PLATE W- 3



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



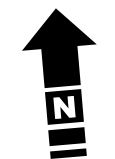
LOCATOR DIAGRAM

Key to Features

- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area



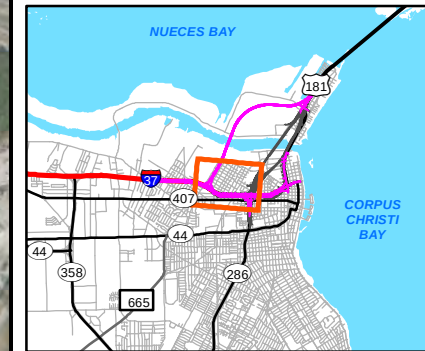
0 250 500
Feet
1 inch = 500 feet

PROJECT AREA LAND USE
WEST ALTERNATIVE

PLATE W- 4



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



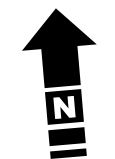
LOCATOR DIAGRAM

Key to Features

- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area



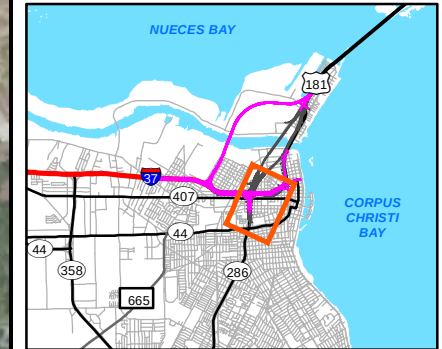
0 250 500
Feet
1 inch = 500 feet

PROJECT AREA LAND USE
WEST ALTERNATIVE

PLATE W- 5



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



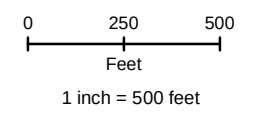
LOCATOR DIAGRAM

Key to Features

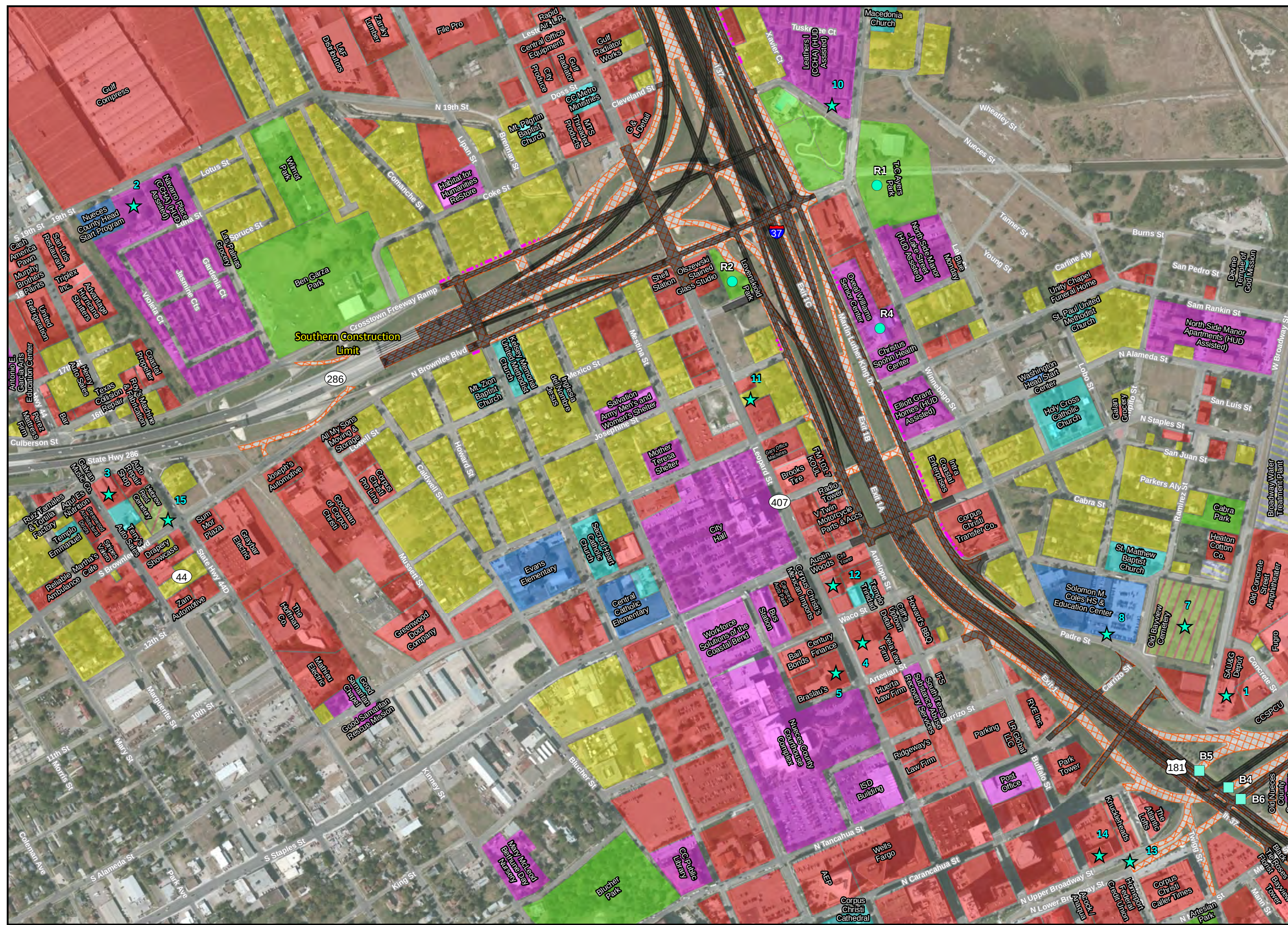
- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

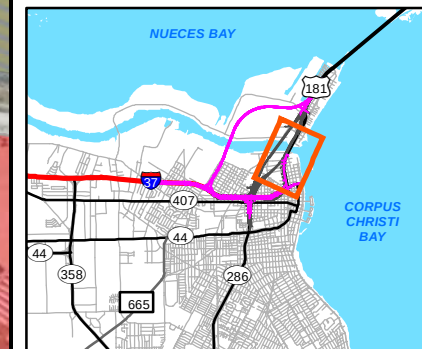
- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area



PROJECT AREA LAND USE
WEST ALTERNATIVE



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



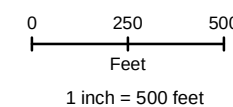
LOCATOR DIAGRAM

Key to Features

- Historic Bridge
- Historic Property
- Recreation/Park 4(f)
- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area

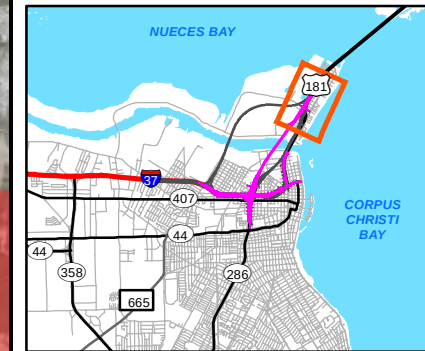


PROJECT AREA LAND USE
WEST ALTERNATIVE

PLATE W- 7



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



LOCATOR DIAGRAM

Key to Features

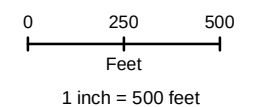
- Historic Bridge
- Historic Property
- Recreation/Park 4(f)

LAYER

- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area

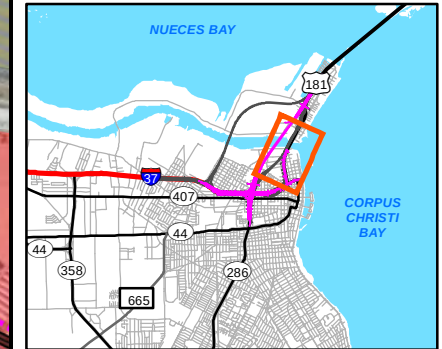


PROJECT AREA LAND USE
RECOMMENDED ALTERNATIVE

PLATE REC- 1



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



LOCATOR DIAGRAM

Key to Features

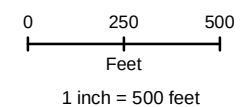
- Historic Bridge
- Historic Property
- Recreation/Park 4(f)

LAYER

- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area

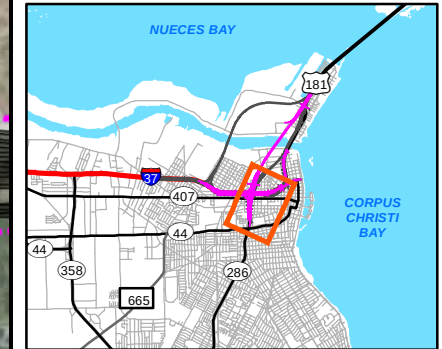


PROJECT AREA LAND USE
RECOMMENDED ALTERNATIVE

PLATE REC-2



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



LOCATOR DIAGRAM

Key to Features

- Historic Bridge
- Historic Property
- Recreation/Park 4(f)

LAYER

- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

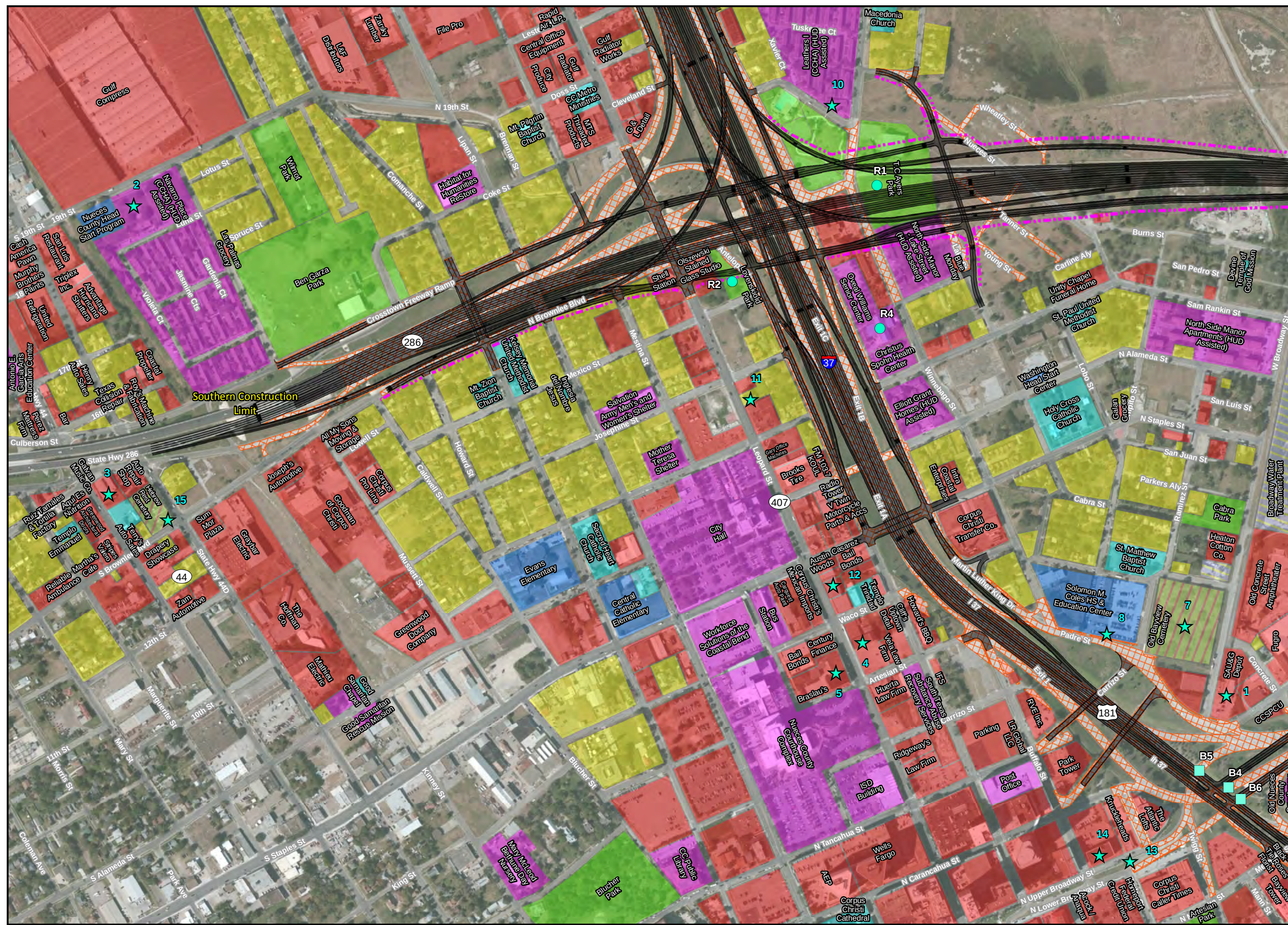
- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area



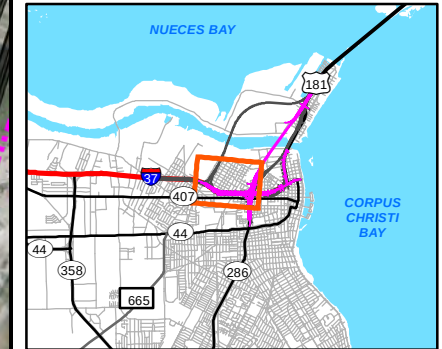
0 250 500
Feet
1 inch = 500 feet

PROJECT AREA LAND USE
RECOMMENDED ALTERNATIVE

PLATE REC-3



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



LOCATOR DIAGRAM

Key to Features

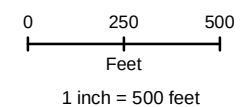
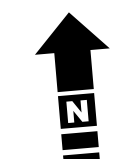
- Historic Bridge
- Historic Property
- Recreation/Park 4(f)

LAYER

- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

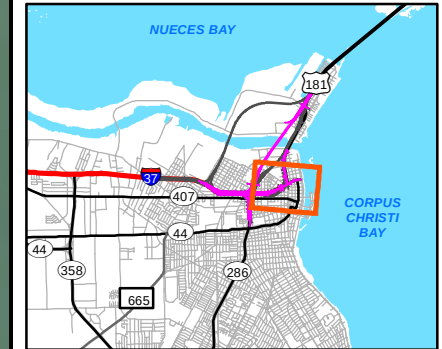
- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area



PROJECT AREA LAND USE
RECOMMENDED ALTERNATIVE



US 181 Harbor Bridge
Final
Environmental Impact Statement
CSJ 0101-06-095



LOCATOR DIAGRAM

Key to Features

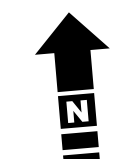
- Historic Bridge
- Historic Property
- Recreation/Park 4(f)

LAYER

- Proposed ROW
- Proposed Build Alternatives
- Pavement to be Removed

Landuse Types

- Cemetery
- Church
- Commercial / Industrial
- Community / Government
- Educational
- Park
- Residential
- Utility
- Upland Confined Placement Area



0 250 500
Feet
1 inch = 500 feet

PROJECT AREA LAND USE
RECOMMENDED ALTERNATIVE

PLATE REC-5

