PRELIMINARY DRAFT/SUBJECT TO CHANGE
ALIGNMENTS ARE NOT DETERMINED

DRAFT August 2012

Fresno Inset Map

Study Area Northern Limit, W. Clinton Ave. (Engineering)

Study Area Northern Limit, Tuolumne St. (Environmental)

Fresno Station

BNSF Alternative

Miles

Study Area Northern Limit, W. Clinton Ave. (Engineering)

See Fresno Inset Map

Fresno Station

Proposed Heavy Maintenance Facility Fresno Works Fresno

BNSF Alternative

Fresno County

Kings/Tulare Regional Station West Alternative (optional)

Kings/Tulare Regional Station East Alternative (optional)

Proposed Heavy Maintenance Facility Kings County Hanford

Hanford West Bypass to BNSF Alternative

Hanford West Bypass to Corcoran Alternatives

Corcoran Bypass

Through Corcoran East BNSF

Tulare Lakebed Mitigation Site

Kings County

Tulare County

Pixley National Wildlife Refuge

Allensworth Bypass

Allensworth Ecological Reserve

Allensworth State Historic Park

Wasco-Shafter Bypass

Proposed Heavy Maintenance Facility Kern COG Wasco

Proposed Heavy Maintenance Facility Kern COG Shafter West

Proposed Heavy Maintenance Facility Kern COG Shafter East

Kern County

Sacramento

Fresno

Detail Area

Bakersfield

Palmdale

Los Angeles

High-Speed Train Alignment Alternatives

Fresno to Bakersfield Section

Alignment Alternatives

- BNSF Alternative
- Hanford West Bypass to Corcoran Alternatives
- Hanford West Bypass to BNSF Alternative
- Corcoran Bypass
- Through Corcoran - East BNSF
- Allensworth Bypass
- Wasco-Shafter Bypass
- Bakersfield South
- Bakersfield Hybrid

Station
Existing Rail Line
River/Stream
Proposed Heavy Maintenance Facility
Allensworth Ecological Reserve
Allensworth State Historic Park
Pixley National Wildlife Refuge
Tulare Lakebed Mitigation Site
City Boundary
County Boundary

N

0 2 4 Miles

Bakersfield Inset Map

Bakersfield Station - North

Bakersfield Station - Hybrid

Bakersfield Station - South

Hybrid Alternative

BNSF Alternative

Bakersfield South

Study Area Southern Limit, Oswell St. (Engineering/Environmental)

See Bakersfield Inset Map

0 0.5 Miles

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