

TITLE
PIPELINE OCCUPANCY

 RECOMMENDED by
K.L. Kulick DATE
01/27/15

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 APPROVED by CHIEF
 ENGR, STRUCTURES

James S. Richter DATE
01/27/15

SCOPE AND NATURE

To provide design and construction specifications for pipelines within Amtrak right-of-way.

SPECIAL REFERENCES

Note: The former number for this Engineering Practice was 1604.

Section	Title	Revision No.	Revision Date
02081A	Pipeline Occupancy Specifications	2	06/23/14
02082A	Additional Requirement for Horizontal Directional Drilling (HDD) / Directional Boring	3	01/27/15

- ANSI Standards
- ASTM Standards
- AWS Standards
- AWWA Standards
- Engineering Practice 3014 Section 02261A
- Engineering Practice 3014 Section 01142A
- Horizontal Directional Drilling Good Practices Guidelines
- IEEE Standards
- National Electric Code
- National Electric and Safety Code
- NACE Standards
- AREMA Manual for Railway Engineering
- OSHA Standards

SPECIAL MATERIALS

N/A

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PROCEDURE

1. The Contractor shall conform to the applicable specifications.
2. Amtrak I&C shall assure that agencies and other third parties proposing construction on or adjacent to Amtrak Right-of-Way conform to Amtrak requirements detailed herein.
3. Amtrak Design and Construction shall review the Contractor's proposed design and construction procedures for conformance with specifications, with sound engineering design practice and with the procedures detailed in the applicable Engineering Practice documents.
4. Amtrak Construction shall monitor the activities of the Contractor on-site to assure compliance/ adherence to approved procedures throughout the construction period.

REPORTING

As detailed in specification.

RESPONSIBILITY

Amtrak I&C Staff	Comply with Procedure
Director I&C	Assure Compliance
Amtrak Design Staff	Comply with Procedure
Amtrak Construction Staff	Comply with Procedure
Division Engineer	Comply with Procedure
Real Estate Department	Distribute Specification to Applicants