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The use of the California Department of Transportation Standards is required to ensure that all transportation project contracts are clear, complete and in compliance with the Federal Highway Administration (FHWA). Substantial justification and approval for deviation from the Standards is required. Deviation should be rare and will
not be approved for minor or preferential changes. These Standards are the culmination of extensive development by the Department's most competent and proficient professionals. Concurrence has been obtained from stakeholders, including the Construction Division, Legal Division and FHWA. When applicable, concurrence has also been obtained
 from industry and other agencies. Future Updates The 2025 Standards will be updated at the yearly posting (Standard Plans, SSPs Updates, and Bid Item updates) to be implemented on October 20, 2025. Sign Up For Email Notifications of Changes Request to be notified automatically of any changes to the Standard Plans and Standard Specifications
(or unsubscribe) hereIMPORTANT NOTICE - IF YOU SIGNED UP FOR NOTIFICATIONS IN 2019 OR LATER, YOU WILL NEED TO RE-SUBSCRIBE. IF YOU ARE UNSURE ABOUT YOUR SUBSCRIPTION STATUS, PLEASE SUBSCRIBE AGAIN.NOTE: For updated SSP, Special Notices, and any Standards Documents CONSULTANTS - please contact your
 official Caltrans point of contact or contract manager LOCAL AGENCIES - please contact the District Local Assistance Engineer (DLAE) All other inquiries - please contact HQ.Design.Webmaster@dot.ca.gov 2024 Standards2023 Standa
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B11-70 4/15/2022 Reinforced Concrete Crib Wall - Types A, B and C - Header and Stretcher Details Canceled Plan C7C 10/19/2018 Reinforced Concrete Crib Wall - Types A, B and C - Header and Stretcher Details Canceled Plan C7C 10/19/2018 Reinforced Concrete Crib Wall - Types A, B and C - Header and Stretcher Details Canceled Plan C7C 10/19/2018 Reinforced Concrete Crib Wall - Types A, B and C - Header and Stretcher Details Canceled Plan C7C 10/19/2018 Reinforced Concrete Crib Wall - Types A, B and C - Header and Stretcher Details Canceled Plan C7C 10/19/2018 Reinforced Concrete Crib Wall - Types A, B and C - Header and Stretcher Details Canceled Plan C7C 10/19/2018 Reinforced Concrete Crib Wall - Types A, B and C - Header and Stretcher Details Canceled Plan C7C 10/19/2018 Reinforced Concrete Crib Wall - Types A, B and C - Header and Stretcher Details Canceled Plan C7C 10/19/2018 Reinforced Concrete Crib Wall - Types A, B and C - Header and Stretcher Details Canceled Plan C7C 10/19/2018 Reinforced Concrete Crib Wall - Types A, B and C - Header and Stretcher Details Canceled Plan C7C 10/19/2018 Reinforced Concrete Crib Wall - Types A, B and C - Header and Stretcher Crib Wall - Types A, B and C - Header and Stretcher Crib Wall - Types A, B and C - Header and Stretcher Crib Wall - Types A, B and C - Header and Stretcher Crib Wall - Types A, B and C - Header and Stretcher Crib Wall - Types A, B and C - Header and Stretcher Crib Wall - Types A, B and C - Header and Stretcher Crib Wall - Types A, B and C - Header and Stretcher Crib Wall - Types A, B and C - Header and Stretcher Crib Wall - Types A, B and C - Header and Stretcher Crib Wall - Types A, B and C - Header and Stretcher Crib Wall - Types A, B and C - Header and Stretcher Crib Wall - Types A, B and C - Header and Stretcher Crib Wall - Types A, B and C - Header and Stretcher Crib Wall - Types A, B and C - Header and Stretcher Crib Wall - Types A, B and C - Header and Stretcher Crib Wall - Types A, B and C - Header and Stretcher Crib Wall - Types A, B and C - Head
Plan D89 10/18/2019 Electrical Systems (Service Equipment Enclosure Notes Type III Series) Canceled RSP ES-3I 10/16/2020 Electrical Systems (Controller Cabinet Details) Canceled RSP ES-3I 10/16/2020 Electrical Systems (Service Equipment Enclosure Notes Type III Series) Canceled RSP ES-3I 10/16/2020 Electrical Systems (Service Equipment Enclosure Notes Type III Series) Canceled RSP ES-3I 10/16/2020 Electrical Systems (Service Equipment Enclosure Notes Type III Series) Canceled RSP ES-3I 10/16/2020 Electrical Systems (Service Equipment Enclosure Notes Type III Series) Canceled RSP ES-3I 10/16/2020 Electrical Systems (Service Equipment Enclosure Notes Type III Series) Canceled RSP ES-3I 10/16/2020 Electrical Systems (Service Equipment Enclosure Notes Type III Series) Canceled RSP ES-3I 10/16/2020 Electrical Systems (Service Equipment Enclosure Notes Type III Series) Canceled RSP ES-3I 10/16/2020 Electrical Systems (Service Equipment Enclosure Notes Type III Series) Canceled RSP ES-3I 10/16/2020 Electrical Systems (Service Equipment Enclosure Notes Type III Series) Canceled RSP ES-3I 10/16/2020 Electrical Systems (Service Equipment Enclosure Notes Type III Series) Canceled RSP ES-3I 10/16/2020 Electrical Systems (Service Equipment Enclosure Notes Type III Series) Canceled RSP ES-3I 10/16/2020 Electrical Systems (Service Equipment Enclosure Notes Type III Series) Canceled RSP ES-3I 10/16/2020 Electrical Systems (Service Equipment Enclosure Notes Type III Series) Canceled RSP ES-3I 10/16/2020 Electrical Systems (Service Equipment Enclosure Notes Type III Series) Canceled RSP ES-3I 10/16/2020 Electrical Systems (Service Equipment Enclosure Notes Type III Series) Canceled RSP ES-3I 10/16/2020 Electrical Systems (Service Equipment Enclosure Notes Type III Series) Canceled RSP ES-3I 10/16/2020 Electrical Systems (Service Equipment Enclosure Notes Type III Service Notes Type III Service
(Electronics Assembly Connection Diagram, with Bypass Control Line) Canceled Plan ES-3J 10/16/2020 Electrical Systems (Electronics Assembly Connection Diagram, without Bypass Control Line) Canceled Plan ES-3J 10/16/2020 Electrical Systems (Internally Illuminated
 Street Name Sign) Canceled Plan ES-7P 4/17/2020 Continuously Reinforced Concrete Pavement - Expansion Joint and Anchor Details Canceled Plan P31B 10/18/2019 Continuously Reinforced Concrete Pavement - Wide Flange Beam Terminals
Canceled Plan P32B 10/18/2019 Overhead Sign - Truss, Single Post Type, Walkway Safety Railing Details, Changeable Message Signs Model 500 and 510 Canceled Plan S141 4/16/2021 Overhead Sign - Truss, Single Post Type, Walkway Safety Railing Details, Changeable Message Signs Model 500 and 510 Canceled Plan S141 4/16/2021 Overhead Sign - Truss, Single Post Type, Walkway Safety Railing Details, Changeable Message Signs Model 500 and 510 Canceled Plan S140 4/16/2021 Overhead Sign - Truss, Single Post Type, Walkway Safety Railing Details, Changeable Message Signs Model 500 and 510 Canceled Plan S141 4/16/2021 Overhead Sign - Truss, Single Post Type, Walkway Safety Railing Details, Changeable Message Signs Model 500 and 510 Canceled Plan S140 4/16/2021 Overhead Sign - Truss, Single Post Type, Walkway Safety Railing Details, Changeable Message Signs Model 500 and 510 Canceled Plan S140 4/16/2021 Overhead Sign - Truss, Single Post Type, Walkway Safety Railing Details, Changeable Message Signs Model 500 and 510 Canceled Plan S140 4/16/2021 Overhead Sign - Truss, Single Post Type, Walkway Safety Railing Details, Changeable Message Signs Model 500 and 510 Canceled Plan S140 4/16/2021 Overhead Sign - Truss, Single Post Type, Walkway Safety Railing Details, Changeable Message Signs Model 500 and 510 Canceled Plan S140 4/16/2021 Overhead Signs - Truss, Single Post Type, Walkway Safety Railing Details, Changeable Message Signs - Truss, Single Post Type, Walkway Safety Railing Details, Changeable Message Signs - Truss, Single Post Type, Walkway Safety Railing Details, Changeable Message Signs - Truss, Single Post Type, Walkway Safety Railing Details, Changeable Message Signs - Truss, Single Post Type, Walkway Safety Railing Details, Changeable Message Signs - Truss, Single Post Type, Walkway Safety Railing Details, Changeable Message Signs - Truss, Single Post Type, Walkway Safety Railing Details, Changeable Message Signs - Truss, Single Post Type, Walkway Safety Railing - Truss, Single Post Type, Walkway Safety Railing - Truss,
 Sign - Truss, Single Post Type, Gusset Plate Details, Changeable Message Signs Model 500 and 510 Canceled Plan S142 4/16/2021 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers and Traffic Lines Typical Details RSP A20B 4/19/2019 Pavement Markers A20B 4/19/2019 Pavement M
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 Lines, Limit Lines, and Wrong Way Details RSP A44G 4/16/2021 Pavement Marking Arrows RSP A40H 4/16/2021 Limits of Payment for Excavation and Backfill - Bridge Surcharge and Wall RSP A62B trip Placement with Gaps for Bicycles RSP A40H 4/16/2021 Limits of Payment for Excavation and Backfill - Bridge Surcharge and Wall RSP A62B trip Placement with Gaps for Bicycles RSP A40H 4/16/2021 Limits of Payment for Excavation and Backfill - Bridge Surcharge and Wall RSP A62B trip Placement with Gaps for Bicycles RSP A40H 4/16/2021 Limits of Payment for Excavation and Backfill - Bridge Surcharge and Wall RSP A62B trip Placement with Gaps for Bicycles RSP A40H 4/16/2021 Limits of Payment for Excavation and Backfill - Bridge Surcharge and Wall RSP A62B trip Placement with Gaps for Bicycles RSP A40H 4/16/2021 Limits of Payment for Excavation and Backfill - Bridge Surcharge and Wall RSP A62B trip Placement with Gaps for Bicycles RSP A40H 4/16/2021 Limits of Payment for Excavation and Backfill - Bridge Surcharge and Wall RSP A62B trip Placement with Gaps for Bicycles RSP A40H 4/16/2021 Limits of Payment for Excavation and Backfill - Bridge Surcharge and Wall RSP A62B trip Placement with Gaps for Bicycles RSP A40H 4/16/2021 Limits of Payment for Excavation and Backfill - Bridge Surcharge and Wall RSP A62B trip Placement with Gaps for Bicycles RSP A40H 4/16/2021 Limits of Payment for Bicycles RSP A40H 4/16/2021 Limits for Bicycles RSP A40H 4/16/2021 Limits for Bicycles RSP A40H 4/16/2021 Limi
10/15/2021 Excavation and Backfill Concrete Pipe Culverts RSP A62D 10/15/2021 Excavation and Backfill Concrete Pipe Culverts - Indirect Design Method RSP A62D 10/15/2021 Excavation and Backfill Precast Reinforced Concrete Pipe Culverts - Indirect Design Method RSP A62D 10/15/2021 Excavation and Backfill Concrete Pipe Culverts - Indirect Design Method RSP A62D 10/15/2021 Excavation and Backfill Precast Reinforced Concrete Pipe Culverts - Indirect Design Method RSP A62D 10/15/2021 Excavation and Backfill Precast Reinforced Concrete Pipe Culverts - Indirect Design Method RSP A62D 10/15/2021 Excavation and Backfill Precast Reinforced Concrete Pipe Culverts - Indirect Design Method RSP A62D 10/15/2021 Excavation and Backfill Precast Reinforced Concrete Pipe Culverts - Indirect Design Method RSP A62D 10/15/2021 Excavation and Backfill Precast Reinforced Concrete Pipe Culverts - Indirect Design Method RSP A62D 10/15/2021 Excavation and Backfill Precast Reinforced Concrete Pipe Culverts - Indirect Design Method RSP A62D 10/15/2021 Excavation and Backfill Precast Reinforced Concrete Pipe Culverts - Indirect Design Method RSP A62D 10/15/2021 Excavation and Backfill Precast Reinforced Concrete Pipe Culverts - Indirect Design Method RSP A62D 10/15/2021 Excavation and Backfill Precast Reinforced Concrete Pipe Culverts - Indirect Design Method RSP A62D 10/15/2021 Excavation and Backfill Precast Reinforced Concrete Pipe Culverts - Indirect Design Method RSP A62D 10/15/2021 Excavation and Backfill Precast Reinforced Concrete Pipe Culverts - Indirect Design Method RSP A62D 10/15/2021 Excavation and Backfill Precast Reinforced Concrete Pipe Culverts - Indirect Design Method RSP A62D 10/15/2021 Excavation and Backfill Precast Reinforced Concrete Pipe Culverts - Indirect Design Method RSP A62D 10/15/2021 Excavation and Backfill Precast Reinforced Concrete Pipe Culverts - Indirect Design Reinforced Concrete Pipe Culverts - Indirect Design Reinforced Concrete Pipe Culverts - Indirect Design Reinforced Concrete Pipe Culverts - Indire
 Concrete Barrier Type 60MF RSP A76C 4/15/2022 Concrete Barrier Type 60MS RSP A76H 10/16/2022 Concrete Barrier Type 60MS RSP A76H 10/18/2019 Midwest Guardrail System - Standard Railing Section (Wood Post with Wood Block) RSP A77L1 4/15/2022 Midwest Guardrail System - Standard Railing Section (Wood Post with Wood Block) RSP A76H 10/18/2022 Midwest Guardrail System - Standard Railing Section (Wood Post with Wood Block) RSP A76H 10/18/2022 Midwest Guardrail System - Standard Railing Section (Wood Post with Wood Block) RSP A76H 10/18/2022 Midwest Guardrail System - Standard Railing Section (Wood Post with Wood Block) RSP A76H 10/18/2022 Midwest Guardrail System - Standard Railing Section (Wood Post with Wood Block) RSP A76H 10/18/2022 Midwest Guardrail System - Standard Railing Section (Wood Post with Wood Block) RSP A76H 10/18/2022 Midwest Guardrail System - Standard Railing Section (Wood Post with Wood Block) RSP A76H 10/18/2022 Midwest Guardrail System - Standard Railing Section (Wood Post with Wood Block) RSP A76H 10/18/2022 Midwest Guardrail System - Standard Railing Section (Wood Post with Wood Block) RSP A76H 10/18/2022 Midwest Guardrail System - Standard Railing Section (Wood Post with Wood Block) RSP A76H 10/18/2022 Midwest Guardrail System - Standard Railing Section (Wood Post with Wood Block) RSP A76H 10/18/2022 Midwest Guardrain Railing Section (Wood Post with Wood Block) RSP A76H 10/18/2022 Midwest Guardrain Railing Section (Wood Post with Wood Block) RSP A76H 10/18/2022 Midwest Guardrain Railing Section (Wood Post with Wood Block) RSP A76H 10/18/2022 Midwest Guardrain Railing Section (Wood Post with Wood Block) RSP A76H 10/18/2022 Midwest Guardrain Railing Section Railing Section (Wood Post with Wood Block) RSP A76H 10/18/2022 Midwest Guardrain Railing Section Railin
Guardrail System - Standard Railing Section (Steel Post with Notched Wood or Notched Recycled Plastic Block) RSP A77N1 10/18/2022 Midwest Guardrail System - Standard Hardware RSP A77N1 10/18/2019 Midwest Guardrail System - Steel Post and Notched Recycled Plastic Block) RSP A77N1 10/18/2019 Midwest Guardrail System - Standard Railing Section (Steel Post with Notched Wood or Notched Recycled Plastic Block) RSP A77N1 10/18/2019 Midwest Guardrail System - Standard Railing Section (Steel Post with Notched Recycled Plastic Block) RSP A77N1 10/18/2019 Midwest Guardrail System - Standard Railing Section (Steel Post with Notched Recycled Plastic Block) RSP A77N1 10/18/2019 Midwest Guardrail System - Standard Railing Section (Steel Post with Notched Recycled Plastic Block) RSP A77N1 10/18/2019 Midwest Guardrail System - Standard Railing Section (Steel Post with Notched Recycled Plastic Block) RSP A77N1 10/18/2019 Midwest Guardrail System - Standard Railing Section (Steel Post with Notched Recycled Plastic Block) RSP A77N1 10/18/2019 Midwest Guardrail System - Standard Railing Section (Steel Post with Notched Recycled Plastic Block) RSP A77N1 10/18/2019 Midwest Guardrail System - Standard Railing Section (Steel Post with Notched Recycled Plastic Block) RSP A77N1 10/18/2019 Midwest Guardrail System - Standard Railing Section (Steel Post with Notched Recycled Plastic Block) RSP A77N1 10/18/2019 Midwest Guardrail System - Standard Railing Section (Steel Post with Notched Recycled Plastic Block) RSP A77N1 10/18/2019 Midwest Guardrail System - Standard Railing Section (Steel Post with Notched Recycled Plastic Block) RSP A77N1 10/18/2019 Midwest Guardrail System - Standard Railing Section (Steel Post with Notched Recycled Plastic Block) RSP A77N1 10/18/2019 Midwest Guardrail System - Standard Railing Section (Steel Post with Notched Recycled Plastic Block) RSP A77N1 10/18/2019 Midwest Guardrail System - Standard Railing Section (Steel Post with Notched Recycled Plastic Block) RSP A77N1 10/18/2019 Midwest Guardrail System - Stan
 Wood Block Details RSP A77N2 4/15/2022 Midwest Guardrail System - Typical Line Post Embedment and Hinge Point Offset Details RSP A77N3 10/19/2018 Midwest Guardrail System - Typical Layouts for Embankments RSP A77P1 4/15/2022
 Midwest Guardrail System - Typical Layouts for Embankments RSP A77P2 4/17/2020 Midwest Guardrail System - Typical Layouts for Embankments RSP A77P3 10/18/2019 Midwest Guardrail System - Typical Layouts for Embankments RSP A77P3 4/17/2020
Midwest Guardrail System - Typical Layouts for Embankments RSP A77P6 4/17/2020 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Structure Approach RSP A77Q1 10/18/2019 Midwest Guardrail System - Typical Layouts for Struct
 10/18/2019 Midwest Guardrail System - Typical Layouts for Fixed Objects Between Separate Roadbeds (Two-Way Traffic) RSP A77R1 4/15/2022 Midwest Guardrail System - Typical Layouts for Fixed Objects Between Separate Roadbeds (One-Way Traffic) RSP A77R1 4/15/2022 Midwest Guardrail System - Typical Layouts for Fixed Objects Between Separate Roadbeds (One-Way Traffic) RSP A77R1 4/15/2022 Midwest Guardrail System - Typical Layouts for Fixed Objects Between Separate Roadbeds (One-Way Traffic) RSP A77R1 4/15/2022 Midwest Guardrail System - Typical Layouts for Fixed Objects Between Separate Roadbeds (One-Way Traffic) RSP A77R1 4/15/2022 Midwest Guardrail System - Typical Layouts for Fixed Objects Between Separate Roadbeds (One-Way Traffic) RSP A77R1 4/15/2022 Midwest Guardrail System - Typical Layouts for Fixed Objects Between Separate Roadbeds (One-Way Traffic) RSP A77R1 4/15/2022 Midwest Guardrail System - Typical Layouts for Fixed Objects Between Separate Roadbeds (One-Way Traffic) RSP A77R1 4/15/2022 Midwest Guardrail System - Typical Layouts for Fixed Objects Between Separate Roadbeds (One-Way Traffic) RSP A77R1 4/15/2022 Midwest Guardrail System - Typical Layouts for Fixed Objects Between Separate Roadbeds (One-Way Traffic) RSP A77R1 4/15/2022 Midwest Guardrail System - Typical Layouts for Fixed Objects Between Separate Roadbeds (One-Way Traffic) RSP A77R1 4/15/2022 Midwest Guardrail System - Typical Layouts for Fixed Objects Between Separate Roadbeds (One-Way Traffic) RSP A77R1 4/15/2022 Midwest Guardrail System - Typical Layouts for Fixed Objects Between Separate Roadbeds (One-Way Traffic) RSP A77R1 4/15/2022 Midwest Guardrail System - Typical Layouts for Fixed Objects Between Separate Roadbeds (One-Way Traffic) RSP A77R1 4/15/2022 Midwest Guardrail System - Typical Layouts for Fixed Objects Between Separate RSP A77R1 4/15/2022 Midwest Guardrail System - Typical Layouts Fixed Objects Between Separate RSP A77R1 4/15/2022 Midwest Guardrail System - Typical Layouts Fixed Objects Between Separate RSP A77R1 4/15/2022
 A77R2 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts for RSP A77R3 4/15/2022 Midwest Guardrail System - Typical Layouts Fixed Objects RSP A77R3 4/15/2
 Roadside Fixed Objects RSP A77R6 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts for Roadside Fixed Objects RSP A77R8 10/18/2019 Midwest Guardrail System - Typical Layouts Fixed Objects RSP A77R8 10/18/2019 Midwest Guard
System - Rail Tensioning Assembly RSP A77S2 4/16/2021 Metal Railing - Anchor Cable and Anchor Plate Details RSP A77S3 4/15/2022 Metal Railing End Anchor (Type B - F) RSP A77T2 4/15/2022 Midwest Guardrail System - Buried Post End Anchor
 (Type B - S) RSP A77T3 4/15/2022 Midwest Guardrail System - Connections to Abutments and Walls RSP A77U4 4/19/2019 Thrie Beam Barrier - Standard Barrier Barrier - Standard Barrier - St
 Railing Section (Steel Post with Notched Wood Block or Notched Recycled Plastic Block) RSP A78B 4/19/2019 Single Thrie Beam Barrier - Connections to Abutments and Walls RSP A78G 4/16/2021 Double Thrie Beam Barrier - Connection to
 Concrete Barrier RSP A78I 10/18/2019 Desert Tortoise Fence RSP A84B 10/19/2018 Bridge Details RSP B0-3 10/19/2018 Bridge Details RSP B0-3 10/19/2018 Bridge Details RSP B0-3 10/19/2018 Retaining Wall Type 1 (Case 1) RSP B3-1A
 4/15/2022 Retaining Wall Type 1 (Case 2) RSP B3-1B 4/15/2022 Retaining Wall Type 1A (Case 2) RSP B3-3A 4/15/2022 Retaining Wall Type 1A (Case 2) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 2) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining Wall Type 1A (Case 3) RSP B3-3B 4/15/2022 Retaining
B7-10 4/19/2019 Structure Approach - Type R (30) RSP B9-3 10/15/2021 Structure Approach - Type R (30) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approach - Type R (10) RSP B9-3 10/15/2021 Structure Approa
Railing RSP B11-47 10/16/2020 Tubular Handrailing RSP B11-51 10/16/2020 Chain Link Railing Type 7 RSP B11-52 10/16/2020 Concrete Barrier Type 836 Details No. 1 RSP B11-80 10/18/2019 Concrete Barrier Type 842 Details No. 1 RSP B11-81 10/18/2019 Concrete Barrier Type 842
 Details No. 2 RSP B11-82 10/18/2019 Concrete Barrier Type 85 Details No. 1 RSP B11-83 4/15/2022 Concrete Barrier Type 85 Details No. 2 RSP B11-84 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Details No. 3 RSP B11-85 4/15/2022 Concrete Barrier Type 85 Detai
RSP B15-2 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (1) RSP B15-3 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (2) RSP B15-3 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (3) RSP B15-5 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (3) RSP B15-5 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (3) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (3) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (3) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (3) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (3) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (3) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (4) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (5) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (6) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (7) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (8) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (8) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (8) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (8) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (8) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (8) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (8) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (8) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (8) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (8) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (8) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (8) RSP B15-6 10/15/2021 Sound Wall Masonry Block on Pile Cap Details (8) RSP B15-6 10/15/2021 Sound Wall Masonry B15-6 10
Block on Type 836S/SV Barrier Details (2) RSP B15-7 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block on Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Masonry Block On Type 836S/SV Barrier Details (3) RSP B15-8 10/15/2021 Sound Wall Maso
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Block on Footing or Pile Cap - 5'-0" Access Gate Details (2) RSP B15-11 4/17/2020 Sound Wall Masonry Block on Barrier - 5'-0" Access Gate Details (2) RSP B15-13 10/15/2021 Sound Wall Masonry Block Access Gate Details RSP B15-14 4/17/2020 Sound Wall Masonry Block on Type 836S/SV Barrier on Pile Footing for Spanning Utilities RSP B15-15 10/15/2021 Precast Drainage Inlets - Types GO and GDO RSP D73E 4/19/2019 Precast Reinforced Concrete Pipe Direct Design Method RSP D79 10/15/2021 Precast Reinforced Concrete Pipe Direct Design Method RSP D79A 10/15/2021 Cast-In-Place Reinforced Concrete Box Culvert RSP D80 10/15/2021 Cast-In-Place Reinforced Concrete Box Culvert RSP D81 10/15/2021 Cast-In-Place Reinforced Concrete Box Culvert RSP D81 10/15/2021 Cast-In-Place Reinforced Concrete Box Culvert RSP D80 10/15/2021 Cast-In-Place REInforced Concrete Box Cul D83A 10/19/2018 Precast Reinforced Concrete Box Culvert - Miscellaneous Details RSP D83B 10/19/2018 Box Culvert Wingwalls - Types A, B and C RSP D84 10/18/2019 Pipe Culvert Headwalls - Straight and "L" RSP D89B 10/19/2018 Plastic Pipe Downdrain Details RSP D87B 10/19/2018 Plastic Pipe Culvert Headwalls - Straight and "L" RSP D89B 10/19/2018 Plastic Pipe Culvert Headwalls - Straight and "L" RSP D89B 10/19/2018 Plastic Pipe Culvert Headwalls - Straight and "L" RSP D89B 10/19/2018 Plastic Pipe Culvert Headwalls - Straight and "L" RSP D89B 10/19/2018 Plastic Pipe Culvert Headwalls - Straight and "L" RSP D89B 10/19/2018 Plastic Pipe Culvert Headwalls - Straight and "L" RSP D89B 10/19/2018 Plastic Pipe Culvert Headwalls - Straight and "L" RSP D89B 10/19/2018 Plastic Pipe Culvert Headwalls - Straight and "L" RSP D89B 10/19/2018 Plastic Pipe Culvert Headwalls - Straight and "L" RSP D89B 10/19/2018 Plastic Pipe Culvert Headwalls - Straight and "L" RSP D89B 10/19/2018 Plastic Pipe Culvert Headwalls - Straight and "L" RSP D89B 10/19/2018 Plastic Pipe Culvert Headwalls - Straight and "L" RSP D89B 10/19/2018 Plastic Pipe Culvert 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