TWH (English)

Twin Box Flared Headwalls

TWH 0-1-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Dimension Table, 0° Skew
TWH 0-2-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Plan View and Curtain Wall Details, 0° Skew
TWH 0-3-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Typical View, 0° Skew
TWH 0-4-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Bill of Reinforcing, 0° Skew

TWH 15-1-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Dimension Table, 15° Skew
TWH 15-2-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Plan View, 15° Skew
TWH 15-3-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Typical View and Curtain Wall Details, 15° Skew
TWH 15-4-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Typical View, 15° Skew
TWH 15-5-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Bill of Reinforcing, 15° Skew

TWH 30-1-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Dimension Table, 30° Skew
TWH 30-2-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Plan View, 30° Skew
TWH 30-3-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Typical View and Curtain Wall Details, 30° Skew
TWH 30-4-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Typical View, 30° Skew
TWH 30-5-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Bill of Reinforcing, 30° Skew

TWH 45-1-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Dimension Table, 45° Skew
TWH 45-2-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Plan View, 45° Skew
TWH 45-3-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Plan View, 45° Skew
TWH 45-4-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Typical View and Curtain Wall Detrails, 45° Skew
TWH 45-5-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Typical View, 45° Skew

TWH 45-6-87 Flared Wing Headwalls for Twin Reinforced Concrete Box Culverts, Bill of Reinforcing, 45° Skew