## STANDARD PLANS SUMMARY

| FED. ROAD | STATE | FED. AID     | FISCAL | SHEET | TOTAL  |
|-----------|-------|--------------|--------|-------|--------|
| DIST. NO. |       | PROJ. NO.    | YEAR   | NO.   | SHEETS |
| HAWAI'I   | HAW.  | NH-019-2(51) | 2001   | 2     | 6.     |

| 8-04 8-05 8-06 Concrete Box Girder 07/01/86 8-07 Concrete Box Girder 07/01/86 8-09 8-09 8-10 8-11 8-11 8-12 Prestressed Concrete Piles 1707/16/90 8-13 Prestressed Concrete Piles 1707/16/90 8-13 Prestressed Concrete Piles 1707/16/90 1707/6/90 170 | ט טו  | I Moles and Miscellaneons belatis                    | 01/01/00              |
|---|---|--|-----------------------|
| 8-04 B-05 Concrete Box Girder 01/01/86 B-07 Concrete Box Girder 01/01/86 B-08 Concrete Box Girder 01/01/86 B-09 Concrete Box Girder 01/01/86 B-09 B-10 B-11 B-11 B-12 Prestressed Concrete Piles r07/16/90 B-13 Prestressed Concrete Piles r07/16/90 Concrete Box Girder Prestressed Concrete Piles r07/16/90 Concrete Box Girder Prestressed Concrete Piles r07/16/90 Concrete Box Girder Prestressed Concrete Piles r07/16/90 Concrete Piles Restressed Concrete Piles r07/16/90 Concrete Piles Restressed Concrete | B-02  |  |                       |
| 8-05 8-06 Concrete Box Cirder 07/01/86 8-08 Concrete Box Cirder 07/01/86 8-08 Concrete Box Cirder 07/01/86 8-09 P-10 8-10 8-10 8-11 8-12 Prestressed Concrete Piles 1707/16/90 8-13 Prestressed Concrete Piles 1707/16/90 8-14 Prestressed Concrete Piles 1707/16/90 8-15 Prestressed Concrete Piles 1707/16/90 8-16 Chain Link Fence With Toprall 1707/16/90 8-10 Wire Fence With Wetal Posts 1707/16/90 8-10 Prestressed Concrete Piles Piles 1707/16/90  | B-03  | Typical Structure Excavation and Backfill Pay Limits | 07/01/86              |
| B-06         Concrete Box Girder         01/01/86           B-07         Concrete Box Girder         01/01/86           B-08         Concrete Box Girder         01/01/86           B-09         Hold         1           B-10         Hold         1           B-11         Festressed Concrete Piles         701/16/90           B-13         Prestressed Concrete Piles         701/16/90           B-14         Prestressed Concrete Piles         701/16/90           B-02         Chain Link Fence With Metal Posts         701/16/90           B-03         Wife Fence With Metal Posts         707/16/80           B-04         Typical Details of Curbs and/or Cutters         01/10/16           B-05         Typical Details of Reinforced Concrete Drop Drivendy         01/10/16           B-06         Center Irine and Reference Survey Monument         01/10/16           B-07         Street Survey Monument         01/10/16           B-08         Landscoping St   | B-04  |  |                       |
| B-07 Concrete Box Cinder 07/01/86 B-08 Concrete Box Cinder 07/01/86 B-09 B-10   | B-05  |  |                       |
| B-08   Concrete Box Girder   01/01/86 B-09   B-10   B-11   B-12   Prestressed Concrete Piles   707/16/90 B-13   Prestressed Concrete Piles   707/16/90 B-13   Prestressed Concrete Piles   707/16/90 B-13   Prestressed Concrete Piles   707/16/90 B-14   Chain Link Fence With Toprail   703/06/81 B-02   Chain Link Fence With Metal Posts   707/07/86 B-03   Wire Fence With Metal Posts   707/07/86 B-04   Typical Betails of Curbs and/or Sutters   707/07/86 B-05   Typical Betails of Reinforced Concrete Drop Briveauy   707/07/86 B-06   Centerline and Reference Survey Manument   707/07/86 B-08   Landscaping Strub and Tree Planting   707/07/86 B-09   Field Office   707/07/86 B-10   Field Office   707/07/86 B-10   Field Office   707/07/86 B-11   Project Site Laboratory   707/07/86 B-12   Project Site Laboratory   707/07/86 B-13   Field Office & Project Site Laboratory   707/07/86 B-13   Field Office & Project Site Laboratory   707/07/86 B-14   Type A. B. C and D Catch Basin   707/07/86 B-15   Type A. B. C and D Catch Basin   707/07/86 B-16   Type A. B. C and D Catch Basin   707/07/86 B-17   Type A. B. C and D Catch Basin   707/07/86 B-18   Type A. B. C and D Catch Basin   707/07/86 B-19   Type A. B. C Catch Basin   707/07/86 B-19   Type A. B. C Catch Basin   707/07/86 B-10   Type A. B. C Cat | B-06  | Concrete Box Girder                                  | 07/01/86              |
| B-09 B-10 B-10 B-11 B-12 Prestressed Concrete Piles Fr07/16/90 B-13 Prestressed Concrete Piles Fr07/16/90 B-13 Prestressed Concrete Piles Fr07/16/90 B-13 Prestressed Concrete Piles Fr07/16/90 Fr07/16/90 B-13 Prestressed Concrete Piles Fr07/16/90 B-13 Prestressed Concrete Piles Fr07/16/90 Fr07/16/90 B-10 B-10 B-10 B-10 B-10 B-10 B-10 B-1  | B-07  | Concrete Box Girder                                  | 07/01/86              |
| B-10 B-11 B-12 Prestressed Concrete Piles Project Piles Project Piles and/or Cutters Project Data Is of Curbs and/or Cutters Project Data Is of Reinforced Concrete Drop Driveway Project Data Is of Reinforced Concrete Drop Driveway Project Data Is of Reinforced Concrete Drop Driveway Project Street Survey Monument Project Street Survey Monument Project Street Survey Monument Project Street Department Project Street Dep | B-08  | Concrete Box Girder                                  | 07/01/86              |
| B-11 B-12 Prestressed Concrete Piles Prestressed Concrete Survey Monument | B-09  |  |                       |
| 8-12         Prestressed Concrete Piles         r07/16/90           8-13         Prestressed Concrete Piles         r07/16/90           8-10         Chain Link Fence With Departity         r07/16/90           9-02         Chain Link Fence With Metal Posts         07/01/86           9-03         Wire Fence With Metal Posts         07/01/86           9-05         Typical Details of Rurbs and/or Suthers         07/01/86           9-06         Contert line and Reference Survey Monument         07/01/86           9-07         Street Survey Monument         07/01/86           9-08         Landscoping Shrub and Tree Planting         07/01/86           9-09         Field Diffice         07/01/86           9-11         Project Site Laboratory         07/01/86           9-12         Project Site Laboratory         07/01/86           9-13         Field Diffice         07/01/86           9-14         Project Site Laboratory         07/01/86           9-15         Project Site Laboratory         07/01/86           9-16 <td>B-10</td> <td></td> <td></td>   | B-10  |  |                       |
| B-13 Prestressed Concrete Piles r07/16/90  D-01 Chain Link Fence With Toprail r07/26/90  D-02 Chain Link Fence Without Toprail r07/26/90  D-03 Wire Fence With Metal Posts 01/701/26  D-04 Typical Details of Curbs and/or Gutters 01/701/26  D-05 Typical Details of Reinforced Concrete Brop Driveway 01/701/26  D-06 Centerline and Reference Survey Monument 01/701/26  D-07 Street Survey Monument 01/701/26  D-08 Londscoping Shrub and Tree Planting 01/701/26  D-09 Field Office 01/701/26  D-10 Field Office 01/701/26  D-11 Project Site Laboratory 01/701/26  D-13 Field Office 01/701/26  D-13 Field Office & Project Site Laboratory 01/701/26  H-01 Type A, B, C and D Catch Basin 01/701/26  H-02 Type A/, B1, C1 and D1 Catch Basin 01/701/26  H-03 Type A/, B2, C2 and D2 Catch Basin 01/701/26  H-04 Typical Reinforcing Details for Catch Basin 01/701/26  H-05 Type A, B and C Storm Drain Manhole 01/701/26  H-06 Type 9 and E Storm Drain Manhole 01/701/26  H-07 Type F Storm Drain Manhole 01/701/26  H-08 Catch Basin and Manhole Casting 01/701/26  H-09 Type A-9 and A-9P Frames and Crates 01/701/26  H-10 Type A-9 Frames and Crates 01/701/26  H-11 Type 61614 and 61214 Grated Drop Inlet 01/701/26  H-12 Type 61616 Grated Drop Inlet 01/701/26  H-13 G1214, 61614 & 61616 Steel Frames and Grates 01/701/26  H-14 Structures 10/701/26  H-15 G16148 Steel Frame and Grates 01/701/26  H-16 Concrete and Cement Rubble Masonry Structures 10/701/26  H-17 Inlet Structures 10/701/26  H-19 Outlet Structures 10/701/26  H-20 Concrete Spillway Inlet 01/701/26  | B-11  |  |                       |
| D-01 Chain Link Fence With Toprail r03/06/81 D-02 Chain Link Fence Without Toprail r017/26/90 D-03 Wire Fence With Metal Posts 07/01/86 D-04 Typical Details of Curbs and/or Gutters 07/01/86 D-05 Typical Details of Reinforced Concrete Drop Driveway 07/01/86 D-06 Centerline and Reference Survey Monument 07/01/86 D-07 Street Survey Monument 07/01/86 D-08 Landscoping Shrub and Tree Planting 07/01/86 D-09 Field Office 07/01/86 D-10 Project Site Laboratory 07/01/86 D-11 Project Site Laboratory 07/01/86 D-12 Project Site Laboratory 07/01/86 D-13 Field Office A Project Site Laboratory 07/01/86 H-01 Type A, B, C and D Catch Basin 07/01/86 H-03 Type AL, B1, C1 and D1 Catch Basin 07/01/86 H-04 Typical Reinforcing Details for Catch Basins 07/01/86 H-05 Type A, B and C Storm Drain Manhole 07/01/86 H-06 Type D and E Storm Drain Manhole 07/01/86 H-07 Type F Storm Drain Manhole 07/01/86 H-08 Catch Basin and Manhole Casting 07/01/86 H-09 Type A-9 and A-9P Frames and Grates 07/01/86 H-10 Type A-9 make A-9 Promes and Grates 07/01/86 H-10 Type A-9 make A-9 Promes and Grates 07/01/86 H-11 Type Sifia and Sizi4 Grated Drop Inlet 07/01/86 H-12 Type Sifia Corated Drop Inlet 07/01/86 H-13 Sizi4 A Sifia & Sifia Size I Frames and Grates 07/01/86 H-15 Sifia Steel Frame and Grates 07/01/86 H-16 Concrete and Cement Rubble Masonry Structures 10/01/86 H-17 Inlet Structures 10/01/86 H-18 Flared End Section for Culverts 07/01/86 H-19 Outlet Structures 10/01/86   | B-12  | Prestressed Concrete Piles                           | r07/16/90             |
| D-02         Chain Link Fence Without Toprail         r07/2/6/90           D-03         Wire Fence With Metal Posts         07/01/86           D-04         Typical Details of Curbs and/or Gutters         07/01/86           D-05         Typical Details of Reinforced Concrete Drop Driveway         07/01/86           D-06         Center Line and Reference Survey Monument         07/01/86           D-07         Street Survey Monument         07/01/86           D-08         Landscaping Shrub and Tree Planting         07/01/86           D-09         Field Office         07/01/86           D-10         Field Office         07/01/86           D-11         Project Site Laboratory         07/01/86           D-12         Project Site Laboratory         07/01/86           D-13         Field Office & Project Site Laboratory         07/01/86           D-13         Field Office & Project Site Laboratory         07/01/86           H-01         Type A. B. C and D Catch Basin         07/01/86           H-02         Type A. B. C and D Catch Basin         07/01/86           H-03         Type A. B. C and D Catch Basin         07/01/86           H-04         Typical Reinforcing Details for Catch Basins         07/01/86           H-05         Type A. B. and C Storm Dr   | B-13  | Prestressed Concrete Piles                           | r07/16/90             |
| D-02         Chain Link Fence With Metal Posts         07/01/86           D-03         Wire Fence With Metal Posts         07/01/86           D-04         Typical Details of Curbs and/or Gutters         07/01/86           D-05         Typical Details of Reinforced Concrete Drop Driveway         07/01/86           D-06         Center Line and Reference Survey Monument         07/01/86           D-07         Street Survey Monument         07/01/86           D-08         Landscaping Shrub and Tree Planting         07/01/86           D-09         Field Office         07/01/86           D-10         Field Office         07/01/86           D-11         Project Site Laboratory         07/01/86           D-12         Project Site Laboratory         07/01/86           D-13         Field Office & Project Site Laboratory         07/01/86           D-13         Field Office & Project Site Laboratory         07/01/86           H-01         Type A. B. C and D Catch Basin         07/01/86           H-03         Type A. B. C and D Catch Basin         07/01/86           H-04         Typical Reinforcing Details for Catch Basins         07/01/86           H-05         Type A. B. and C Storm Drain Manhole         07/01/86           H-06         Type A. B. and C Sto   |   |  |                       |
| D-03 Wire Fence With Metal Posts 07701/86 D-04 Typical Details of Curbs and/or Gutters 07/01/86 D-05 Typical Details of Reinforced Concrete Drop Driveway 07/01/86 D-06 Centerline and Reference Survey Monument 07/01/86 D-07 Street Survey Monument 07/01/86 D-08 Landscoping Shrub and Tree Planting 07/01/86 D-09 Field Office 07/01/86 D-10 Field Office 07/01/86 D-11 Project Site Laboratory 07/01/86 D-12 Project Site Laboratory 07/01/86 D-13 Field Office & Project Site Laboratory 07/01/86 D-13 Field Office & Project Site Laboratory 07/01/86 D-13 Field Office & Project Site Laboratory 07/01/86 H-02 Type A. B. C and D Catch Basin 07/01/86 H-03 Type A. B. C and D Catch Basin 07/01/86 H-04 Typical Reinforcing Details for Catch Basins 07/01/86 H-05 Type A. B and C Storm Drain Manhole 07/01/86 H-06 Type D and E Storm Drain Manhole 07/01/86 H-07 Type F Storm Drain Manhole 07/01/86 H-08 Catch Basin and Manhole Casting 07/01/86 H-09 Type A-9 Brames and Grates 07/01/86 H-10 Type A-9 Brames and Grates 07/01/86 H-11 Type 61614 and 61214 Grated Drop Inlet 07/01/86 H-12 Type 61616 Grated Drop Inlet 07/01/86 H-13 61214, 61614 & 61616 Steel Frame and Grates 07/01/86 H-14 61214B Steel Frame and Grates 07/01/86 H-15 61614B Steel Frame and Grates 07/01/86 H-16 Concrete and Cement Rubble Masonry Structures 107/01/86 H-19 Outlet Structures 107/01/86 H-19 Outlet Structures 107/01/86 H-19 Outlet Structures 107/01/86 H-19 Outlet Structures 107/01/86 H-20 Concrete Spillway Inlet 07/01/86   | D-01  | Chain Link Fence With Toprail                        | r03/06/87             |
| D-04         Typical Details of Curbs and/or Gutters         07/01/86           D-05         Typical Details of Reinforced Concrete Drop Driveway         07/01/86           D-06         Centerline and Reference Survey Monument         07/01/86           D-07         Street Survey Monument         07/01/86           D-08         Landscaping Shrub and Tree Planting         07/01/86           D-09         Field Office         07/01/86           D-10         Field Office         07/01/86           D-11         Project Site Laboratory         07/01/86           D-13         Field Office & Project Site Laboratory         07/01/86           D-13         Field Office & Project Site Laboratory         07/01/86           D-13         Field Office & Project Site Laboratory         07/01/86           H-01         Type A. B. C and D Catch Basin         07/01/86           H-02         Type A. B. C and D Catch Basin         07/01/86           H-03         Type A. B. C. C and D2 Catch Basin         07/01/86           H-04         Typical Reinforcing Details for Catch Basins         07/01/86           H-05         Type A. B. and C Storm Drain Manhole         07/01/86           H-06         Type D and E Storm Drain Manhole         07/01/86           H-07  | D-02  | Chain Link Fence Without Toprail                     | r07/26/90             |
| D-05         Typical Betails of Reinforced Concrete Drop Driveway         07/01/86           D-06         Centerline and Reference Survey Monument         07/01/86           D-07         Street Survey Monument         07/01/86           D-08         Landscaping Shrub and Tree Planting         07/01/86           D-09         Field Office         07/01/86           D-10         Field Office         07/01/86           D-11         Project Site Laboratory         07/01/86           D-12         Project Site Laboratory         07/01/86           D-13         Field Office & Project Site Laboratory         07/01/86           D-13         Field Office & Project Site Laboratory         07/01/86           H-02         Type A. B. C and D Catch Basin         07/01/86           H-02         Type A. B. C and D Catch Basin         07/01/86           H-03         Type A. B. and C Storm Brain Maniol         07/01/86           H-04         Typical Reinforcing Details for Catch Basins         07/01/86           H-05         Type A. B. and C Storm Drain Manhole         07/01/86           H-06         Type D. and E Storm Drain Manhole         07/01/86           H-07         Type F Storm Drain Manhole         07/01/86           H-08         Catch Basin and Manhole Ca   | D-03  | Wire Fence With Metal Posts                          | 07/01/86              |
| D-06 Centerline and Reference Survey Monument D-07 Street Survey Monument D-07 Street Survey Monument D-08 Landscaping Shrub and Tree Planting D-08 Landscaping Shrub and Tree Planting D-09 Field Office D-10 Field Office D-11 Project Site Laboratory D-12 Project Site Laboratory D-13 Field Office & Project Site Laboratory D-13 Field Office & Project Site Laboratory D-13 Field Office & Project Site Laboratory D-14 Field Office & Project Site Laboratory D-15 Field Office & Project Site Laboratory D-16 Type A₁ B₁ C1 and D1 Catch Basin D-17/01/86 D-17 Type A₁ B₁ C1 and D1 Catch Basin D-17/01/86 D-18 Type A₂ B₂ C2 and D2 Catch Basin D-17/01/86 D-19 Type A₁ B and C Storm Drain Manhole D-17/01/86 D-18 Type A₂ B₂ C2 and D2 Catch Basin D-17/01/86 D-19 Type A₁ B and C Storm Drain Manhole D-17/01/86 D-18 Type A₁ B and C Storm Drain Manhole D-17/01/86 D-18 Type A₁ B and C Storm Drain Manhole D-17/01/86 D-18 Type A₁ B and C Storm Drain Manhole D-17/01/86 D-18 Type A₁ B and C Storm Drain Manhole D-17/01/86 D-18 Type A₁ B and C Storm Drain Manhole D-17/01/86 D-18 Type A₁ B and C Storm Drain Manhole D-17/01/86 D-18 Type A₁ B and C Storm Drain Manhole D-17/01/86 D-18 Type A₁ B and C Storm Drain Manhole D-17/01/86 D-18 Type B₁ Fammes and Grates D-17/01/86 D-18 Type A₁ B Frames and Grates D-17/01/86 D-18 Type A₁ B Frames and Grates D-17/01/86 D-18 Type A₁ B Frames and Grates D-17/01/86 D-18 Type A₁ B Frame and Grates D-17/01/86 D-18 Type B₁ Frame and Grates D-17/01/86 D-17/01/86 D-17/01/86 D-17/01/86 D-17/01 | D-04  | Typical Details of Curbs and/or Gutters              | 07/01/86              |
| D-07 Street Survey Manument D7/01/86 D-08 Landscaping Shrub and Tree Planting 07/01/86 D-09 ● Field Office 07/01/86 D-10 ● Field Office 07/01/86 D-11 Project Site Laboratory 07/01/86 D-12 Project Site Laboratory 07/01/86 D-13 Field Office & Project Site Laboratory 07/01/86 D-13 Field Office & Project Site Laboratory 07/01/86 D-13 Field Office & Project Site Laboratory 07/01/86 D-14 Type A. B., C and D Catch Basin 07/01/86 D-15 Type A. B., C and D Catch Basin 07/01/86 D-16 Type A. B. C and D Catch Basin 07/01/86 D-17 Type A. B. and C Storm Drain Manhole 07/01/86 D-18 Type A. B. and C Storm Drain Manhole 07/01/86 D-19 Type D and E Storm Drain Manhole 07/01/86 D-10 Type D and E Storm Drain Manhole 07/01/86 D-10 Type F Storm Drain Manhole 07/01/86 D-10 Type A-99 Frames and Grates 07/01/86 D-10 Type A-99 Frames and Grates 07/01/86 D-10 Type B-1614 and 61214 Grated Drop Inlet 07/01/86 D-10 Type B-1614 an | D-05  | Typical Details of Reinforced Concrete Drop Driveway | 07/01/86              |
| D-08 Landscaping Shrub and Tree Planting 07/01/86 D-09 Field Office 07/01/86 D-10 Field Office 07/01/86 D-11 Project Site Laboratory 07/01/86 D-12 Project Site Laboratory 07/01/86 D-13 Field Office & Project Site Laboratory 07/01/86 D-13 Field Office & Project Site Laboratory 07/01/86 D-13 Field Office & Project Site Laboratory 07/01/86 D-14 Type A. B. C and D Catch Basin 07/01/86 D-15 Type A. B. C and D Catch Basin 07/01/86 D-16 Type A. B. C and D Catch Basin 07/01/86 D-17 Type A. B. C and D Catch Basin 07/01/86 D-18 Type A. B and C Storm Drain Manhole 07/01/86 D-18 Type A. B and C Storm Drain Manhole 07/01/86 D-18 Type A. B and C Storm Drain Manhole 07/01/86 D-19 D and E Storm Drain Manhole 07/01/86 D-19 D and E Storm Drain Manhole 07/01/86 D-10 Type F Storm Drain Manhole 07/01/86 D-10 Type A-9 and A-9P Frames and Grates 07/01/86 D-10 Type A-9 and A-9P Frames and Grates 07/01/86 D-11 Type 61614 and 61214 Grated Drop Inlet 07/01/86 D-12 Type 61616 Grated Drop Inlet 07/01/86 D-13 Grated Brop Inlet 07/01/86 D-14 Grated Brop Inlet 07/01/86 D-15 Grated Brop Inlet 07/01/86 D-16 Grated Drop Inlet 07/01/86 D-17 Drop Brome and Crates 07/01/86 D-18 Flared End Section for Culverts 07/01/86   | D-06  | Centerline and Reference Survey Monument             | 07/01/86              |
| D-09  | D-07  | Street Survey Monument                               | 07/01/86              |
| D-10  | D-08  | Landscaping Shrub and Tree Planting                  | 07/01/86              |
| D-11         Project Site Laboratory         07/01/86           D-12         Project Site Laboratory         07/01/86           D-13         Field Office & Project Site Laboratory         07/01/86           B-13         Field Office & Project Site Laboratory         07/01/86           B-03         Field Office & Project Site Laboratory         07/01/86           H-01         Type A. B. C and D Catch Basin         07/01/86           H-02         Type A1, B1, C1 and D1 Catch Basin         07/01/86           H-03         Type A2, B2, C2 and D2 Catch Basin         07/01/86           H-04         Typical Reinforcing Details for Catch Basins         07/01/86           H-05         Type A, B and C Storm Drain Manhole         07/01/86           H-06         Type D and E Storm Drain Manhole         07/01/86           H-07         Type F Storm Drain Manhole         07/01/86           H-08         Catch Basin and Manhole Casting         07/01/86           H-09         Type A-9 and A-9P Frames and Grates         07/01/86           H-10         Type A-9B Frames and Grates         07/01/86           H-11         Type 61614 and 61214 Grated Drop Inlet         07/01/86           H-12         Type 61614 and 61214 Grated Drop Inlet         07/01/86           H-13   | D-09 •  | Field Office   | 07/01/86              |
| D-12         Project Site Laboratory         07/01/86           D-13         Field Office & Project Site Laboratory         07/01/86           D-14         Type A. B. C. and D. Catch Basin         07/01/86           H-02         Type A. B., C. and D. Catch Basin         07/01/86           H-03         Type A. B., C. and D. Catch Basin         07/01/86           H-04         Typical Reinforcing Details for Catch Basins         07/01/86           H-05         Type A. B. and C. Storm Drain Manhole         07/01/86           H-06         Type A. B. and C. Storm Drain Manhole         07/01/86           H-07         Type F. Storm Drain Manhole         07/01/86           H-08         Catch Basin and Manhole Casting         07/01/86           H-09         Type A-9 and A-9P Frames and Grates         07/01/86           H-10         Type A-9 B. Frames and Grates         07/01/86           H-11         Type 61614 and 61214 Grated Drop Inlet         07/01/86           H-12         Type 61616 Grated Drop Inlet         07/01/86 <td< td=""><td>D-10</td><td>Field Office</td><td>07/01/86</td></td<>  | D-10  | Field Office   | 07/01/86              |
| D-13 Field Office & Project Site Laboratory 07/01/86  H-01 Type A. B. C and D Catch Basin 07/01/86  H-02 Type A1. B1. C1 and D1 Catch Basin 07/01/86  H-03 Type A2. B2. C2 and D2 Catch Basin 07/01/86  H-04 Typical Reinforcing Details for Catch Basins 07/01/86  H-05 Type A. B and C Storm Drain Manhole 07/01/86  H-06 Type D and E Storm Drain Manhole 07/01/86  H-07 Type F Storm Drain Manhole 07/01/86  H-08 Catch Basin and Manhole 07/01/86  H-09 Type A-9 and A-9P Frames and Grates 07/01/86  H-10 Type A-9B Frames and Grates 07/01/86  H-11 Type 61614 and 61214 Grated Drop Inlet 07/01/86  H-12 Type 61616 Grated Drop Inlet 07/01/86  H-13 61214. 61614 & 61616 Steel Frames and Grates 07/01/86  H-14 61214B Steel Frame and Grates 07/01/86  H-15 61614B Steel Frame and Grates 07/01/86  H-16 Concrete and Cement Rubble Masonry Structures r10/16/90  H-17 Inlet Structures r10/16/90  H-18 Flared End Section for Culverts 07/01/86  H-19 Outlet Structures r07/01/86  H-20 Concrete Spillway Inlet 07/01/86  H-21 18" Slotted C.M.P. Drain 07/01/86   | D-11  | Project Site Laboratory                              | 07/01/86              |
| H-01 Type A, B, C and D Catch Basin 07/01/86 H-02 Type A1, B1, C1 and D1 Catch Basin 07/01/86 H-03 Type A2, B2, C2 and D2 Catch Basin 07/01/86 H-04 Typical Reinforcing Details for Catch Basins 07/01/86 H-05 Type A, B and C Storm Drain Manhole 07/01/86 H-06 Type D and E Storm Drain Manhole 07/01/86 H-07 Type F Storm Drain Manhole 07/01/86 H-08 Catch Basin and Manhole Casting 07/01/86 H-09 Type A-9 and A-9P Frames and Grates 07/01/86 H-10 Type A-9B Frames and Grates 07/01/86 H-11 Type 61614 and 61214 Grated Drop Inlet 07/01/86 H-12 Type 61616 Grated Drop Inlet 07/01/86 H-13 61214, 61614 & 61616 Steel Frame and Grates 07/01/86 H-14 61214B Steel Frame and Crates 07/01/86 H-15 61614B Steel Frame and Crates 07/01/86 H-16 Concrete and Cement Rubble Masonry Structures 10/16/90 H-17 Inlet Structures 10/16/90 H-18 Flared End Section for Culverts 07/01/86 H-19 Outlet Structures 18" Slotted C.M.P. Drain 07/01/86   | D-12  | Project Site Laboratory                              | 07/01/86              |
| H-01 Type A. B. C and D Catch Basin 07/01/86 H-02 Type A1, B1, C1 and D1 Catch Basin 07/01/86 H-03 Type A2, B2, C2 and D2 Catch Basin 07/01/86 H-04 Typical Reinforcing Details for Catch Basins 07/01/86 H-05 Type A. B and C Storm Drain Manhole 07/01/86 H-06 Type D and E Storm Drain Manhole 07/01/86 H-07 Type F Storm Drain Manhole 07/01/86 H-08 Catch Basin and Manhole Casting 07/01/86 H-09 Type A-9 and A-9P Frames and Grates 07/01/86 H-10 Type A-9B Frames and Grates 07/01/86 H-11 Type 61614 and 61214 Grated Drop Inlet 07/01/86 H-12 Type 61616 Grated Drop Inlet 07/01/86 H-13 61214, 61614 & 61616 Steel Frames and Grates 07/01/86 H-14 61214B Steel Frame and Grates 07/01/86 H-15 61614B Steel Frame and Grates 07/01/86 H-16 Concrete and Cement Rubble Masonry Structures 10/16/90 H-17 Inlet Structures 10/16/90 H-18 Flared End Section for Culverts 07/01/86 H-19 Outlet Structures 10/10/86 H-19 Outlet Structures 10/10/86 H-20 Concrete Spillway Inlet 07/01/86   | D-13  | Field Office & Project Site Laboratory               | 07/01/86              |
| H-02       Type A1, B1, C1 and D1 Catch Basin       07/01/86         H-03       Type A2, B2, C2 and D2 Catch Basin       07/01/86         H-04       Typical Reinforcing Details for Catch Basins       07/01/86         H-05       Type A, B and C Storm Drain Manhole       07/01/86         H-06       Type D and E Storm Drain Manhole       07/01/86         H-07       Type F Storm Drain Manhole       07/01/86         H-08       Catch Basin and Manhole Casting       07/01/86         H-09       Type A-9 and A-9P Frames and Grates       07/01/86         H-10       Type A-9B Frames and Grates       07/01/86         H-11       Type 61614 and 61214 Grated Drop Inlet       07/01/86         H-12       Type 61616 Grated Drop Inlet       07/01/86         H-13       61214, 61614 & 61616 Steel Frame and Grates       07/01/86         H-14       61214B Steel Frame and Grates       07/01/86         H-15       61614B Steel Frame and Grates       07/01/86         H-16       Concrete and Cement Rubble Masonry Structures       r10/16/90         H-18       Flared End Section for Culverts       07/01/86         H-19       Outlet Structures       r02/15/91         H-20       Concrete Spillway Inlet       07/01/86         H-21   | PPER TO THE |  |                       |
| H-03         Type A2, B2, C2 and D2 Catch Basin         07/01/86           H-04         Typical Reinforcing Details for Catch Basins         07/01/86           H-05         Type A, B and C Storm Drain Manhole         07/01/86           H-06         Type D and E Storm Drain Manhole         07/01/86           H-07         Type F Storm Drain Manhole         07/01/86           H-08         Catch Basin and Manhole Casting         07/01/86           H-09         Type A-9 and A-9P Frames and Grates         07/01/86           H-10         Type A-9B Frames and Grates         07/01/86           H-11         Type 61614 and 61214 Grated Drop Inlet         07/01/86           H-12         Type 61616 Grated Drop Inlet         07/01/86           H-13         61214, 61614 & 61616 Steel Frames and Grates         07/01/86           H-14         61214B Steel Frame and Grates         07/01/86           H-15         61614B Steel Frame and Grates         07/01/86           H-16         Concrete and Cement Rubble Masonry Structures         r10/16/90           H-18         Flared End Section for Culverts         07/01/86           H-19         Outlet Structures         r02/15/91           H-20         Concrete Spillway Inlet         07/01/86           H-21         18" Sl  | H-01  | Type A, B, C and D Catch Basin                       | 07/01/86              |
| H-04 Typical Reinforcing Details for Catch Basins  07/01/86 H-05 Type A, B and C Storm Drain Manhole  07/01/86 H-06 Type D and E Storm Drain Manhole  07/01/86 H-07 Type F Storm Drain Manhole  07/01/86 H-08 Catch Basin and Manhole Casting  07/01/86 H-09 Type A-9 and A-9P Frames and Grates  07/01/86 H-10 Type A-9B Frames and Grates  07/01/86 H-11 Type 61614 and 61214 Grated Drop Inlet  07/01/86 H-12 Type 61616 Grated Drop Inlet  07/01/86 H-13 61214, 61614 & 61616 Steel Frames and Grates  07/01/86 H-14 61214B Steel Frame and Grates  07/01/86 H-15 61614B Steel Frame and Grates  07/01/86 H-16 Concrete and Cement Rubble Masonry Structures  10/16/90 H-17 Inlet Structures  10/16/90 H-18 Flared End Section for Culverts  10/10/186 H-19 Outlet Structures  10/10/186 H-20 Concrete Spillway Inlet  18" Slotted C.M.P. Drain  07/01/86   | H-02  | Type A1, B1, C1 and D1 Catch Basin                   | 07/01/86              |
| H-05       Type A, B and C Storm Drain Manhole       07/01/86         H-06       Type D and E Storm Drain Manhole       07/01/86         H-07       Type F Storm Drain Manhole       07/01/86         H-08       Catch Basin and Manhole Casting       07/01/86         H-09       Type A-9 and A-9P Frames and Grates       07/01/86         H-10       Type A-9B Frames and Grates       07/01/86         H-11       Type 61614 and 61214 Grated Drop Inlet       07/01/86         H-12       Type 61616 Grated Drop Inlet       07/01/86         H-13       61214, 61614 & 61616 Steel Frames and Grates       07/01/86         H-14       61214B Steel Frame and Grates       07/01/86         H-15       61614B Steel Frame and Grates       07/01/86         H-16       Concrete and Cement Rubble Masonry Structures       r10/16/90         H-17       Inlet Structures       r10/16/90         H-18       Flared End Section for Culverts       07/01/86         H-19       Outlet Structures       r02/15/91         H-20       Concrete Spillway Inlet       07/01/86         H-21       18" Slotted C.M.P. Drain       07/01/86   | H-03  | Type A2, B2, C2 and D2 Catch Basin                   | 07/01/86              |
| H-06       Type D and E Storm Drain Manhole       07/01/86         H-07       Type F Storm Drain Manhole       07/01/86         H-08       Catch Basin and Manhole Casting       07/01/86         H-09       Type A-9 and A-9P Frames and Grates       07/01/86         H-10       Type A-9B Frames and Grates       07/01/86         H-11       Type 61614 and 61214 Grated Drop Inlet       07/01/86         H-12       Type 61616 Grated Drop Inlet       07/01/86         H-13       61214, 61614 & 61616 Steel Frames and Grates       07/01/86         H-14       61214B Steel Frame and Grates       07/01/86         H-15       61614B Steel Frame and Grates       07/01/86         H-16       Concrete and Cement Rubble Masonry Structures       r10/16/90         H-17       Inlet Structures       r10/16/90         H-18       Flared End Section for Culverts       07/01/86         H-19       Outlet Structures       r02/15/91         H-20       Concrete Spillway Inlet       07/01/86         H-21       18" Slotted C.M.P. Drain       07/01/86   | H-04  | Typical Reinforcing Details for Catch Basins         | 07/01/86              |
| H-07       Type F Storm Drain Manhole       07/01/86         H-08       Catch Basin and Manhole Casting       07/01/86         H-09       Type A-9 and A-9P Frames and Grates       07/01/86         H-10       Type A-9B Frames and Grates       07/01/86         H-11       Type 61614 and 61214 Grated Drop Inlet       07/01/86         H-12       Type 61616 Grated Drop Inlet       07/01/86         H-13       61214, 61614 & 61616 Steel Frames and Grates       07/01/86         H-14       61214B Steel Frame and Grates       07/01/86         H-15       61614B Steel Frame and Grates       07/01/86         H-16       Concrete and Cement Rubble Masonry Structures       r10/16/90         H-17       Inlet Structures       r10/16/90         H-18       Flared End Section for Culverts       07/01/86         H-19       Outlet Structures       r02/15/91         H-20       Concrete Spillway Inlet       07/01/86         H-21       18" Slotted C.M.P. Drain       07/01/86  | H-05  | Type A, B and C Storm Drain Manhole                  | 07/01/86              |
| H-08       Catch Basin and Manhole Casting       07/01/86         H-09       Type A-9 and A-9P Frames and Grates       07/01/86         H-10       Type A-9B Frames and Grates       07/01/86         H-11       Type 61614 and 61214 Grated Drop Inlet       07/01/86         H-12       Type 61616 Grated Drop Inlet       07/01/86         H-13       61214, 61614 & 61616 Steel Frames and Grates       07/01/86         H-14       61214B Steel Frame and Grates       07/01/86         H-15       61614B Steel Frame and Grates       07/01/86         H-16       Concrete and Cement Rubble Masonry Structures       r10/16/90         H-17       Inlet Structures       r10/16/90         H-18       Flared End Section for Culverts       07/01/86         H-19       Outlet Structures       r02/15/91         H-20       Concrete Spillway Inlet       07/01/86         H-21       18" Slotted C.M.P. Drain       07/01/86   | H-06  | Type D and E Storm Drain Manhole                     | 07/01/86              |
| H-09       Type A-9 and A-9P Frames and Grates       07/01/86         H-10       Type A-9B Frames and Grates       07/01/86         H-11       Type 61614 and 61214 Grated Drop Inlet       07/01/86         H-12       Type 61616 Grated Drop Inlet       07/01/86         H-13       61214, 61614 & 61616 Steel Frames and Grates       07/01/86         H-14       61214B Steel Frame and Grates       07/01/86         H-15       61614B Steel Frame and Grates       07/01/86         H-16       Concrete and Cement Rubble Masonry Structures       r10/16/90         H-17       Inlet Structures       r10/16/90         H-18       Flared End Section for Culverts       07/01/86         H-19       Outlet Structures       r02/15/91         H-20       Concrete Spillway Inlet       07/01/86         H-21       18" Slotted C.M.P. Drain       07/01/86   | H-07  | Type F Storm Drain Manhole                           | 07/01/86              |
| H-10       Type A-9B Frames and Grates       07/01/86         H-11       Type 61614 and 61214 Grated Drop Inlet       07/01/86         H-12       Type 61616 Grated Drop Inlet       07/01/86         H-13       61214, 61614 & 61616 Steel Frames and Grates       07/01/86         H-14       61214B Steel Frame and Grates       07/01/86         H-15       61614B Steel Frame and Grates       07/01/86         H-16       Concrete and Cement Rubble Masonry Structures       r10/16/90         H-17       Inlet Structures       r10/16/90         H-18       Flared End Section for Culverts       07/01/86         H-19       Outlet Structures       r02/15/91         H-20       Concrete Spillway Inlet       07/01/86         H-21       18" Slotted C.M.P. Drain       07/01/86   | H-08  | Catch Basin and Manhole Casting                      | 07/01/86              |
| H-11       Type 61614 and 61214 Grated Drop Inlet       07/01/86         H-12       Type 61616 Grated Drop Inlet       07/01/86         H-13       61214, 61614 & 61616 Steel Frames and Grates       07/01/86         H-14       61214B Steel Frame and Grates       07/01/86         H-15       61614B Steel Frame and Grates       07/01/86         H-16       Concrete and Cement Rubble Masonry Structures       r10/16/90         H-17       Inlet Structures       r10/16/90         H-18       Flared End Section for Culverts       07/01/86         H-19       Outlet Structures       r02/15/91         H-20       Concrete Spillway Inlet       07/01/86         H-21       18" Slotted C.M.P. Drain       07/01/86   | H-09  | Type A-9 and A-9P Frames and Grates                  | 07/01/86              |
| H-12       Type 61616 Grated Drop Inlet       07/01/86         H-13       61214, 61614 & 61616 Steel Frames and Grates       07/01/86         H-14       61214B Steel Frame and Grates       07/01/86         H-15       61614B Steel Frame and Grates       07/01/86         H-16       Concrete and Cement Rubble Masonry Structures       r10/16/90         H-17       Inlet Structures       r10/16/90         H-18       Flared End Section for Culverts       07/01/86         H-19       Outlet Structures       r02/15/91         H-20       Concrete Spillway Inlet       07/01/86         H-21       18" Slotted C.M.P. Drain       07/01/86  | H-10  | Type A-9B Frames and Grates                          | 07/01/86              |
| H-13       61214, 61614 & 61616 Steel Frames and Grates       07/01/86         H-14       61214B Steel Frame and Grates       07/01/86         H-15       61614B Steel Frame and Grates       07/01/86         H-16       Concrete and Cement Rubble Masonry Structures       r10/16/90         H-17       Inlet Structures       r10/16/90         H-18       Flared End Section for Culverts       07/01/86         H-19       Outlet Structures       r02/15/91         H-20       Concrete Spillway Inlet       07/01/86         H-21       18" Slotted C.M.P. Drain       07/01/86   | H-11  | Type 61614 and 61214 Grated Drop Inlet               | 07/01/86              |
| H-14 61214B Steel Frame and Grates 07/01/86 H-15 61614B Steel Frame and Grates 07/01/86 H-16 Concrete and Cement Rubble Masonry Structures r10/16/90 H-17 Inlet Structures r10/16/90 H-18 Flared End Section for Culverts 07/01/86 H-19 Outlet Structures r02/15/91 H-20 Concrete Spillway Inlet 07/01/86 H-21 18" Slotted C.M.P. Drain 07/01/86  | H-12  | Type 61616 Grated Drop Inlet                         | 07/01/86              |
| H-15 61614B Steel Frame and Grates 07/01/86 H-16 Concrete and Cement Rubble Masonry Structures r10/16/90 H-17 Inlet Structures r10/16/90 H-18 Flared End Section for Culverts 07/01/86 H-19 Outlet Structures r02/15/91 H-20 Concrete Spillway Inlet 07/01/86 H-21 18" Slotted C.M.P. Drain   | H-13  | 61214, 61614 & 61616 Steel Frames and Grates         | 07/01/86              |
| H-16 Concrete and Cement Rubble Masonry Structures r10/16/90 H-17 Inlet Structures r10/16/90 H-18 Flared End Section for Culverts 07/01/86 H-19 Outlet Structures r02/15/91 H-20 Concrete Spillway Inlet 07/01/86 H-21 18" Slotted C.M.P. Drain   | H-14  | 61214B Steel Frame and Grates                        | 07/01/86              |
| H-17Inlet Structuresr10/16/90H-18Flared End Section for Culverts07/01/86H-19Outlet Structuresr02/15/91H-20Concrete Spillway Inlet07/01/86H-2118" Slotted C.M.P. Drain07/01/86   | H-15  | 61614B Steel Frame and Grates                        | 07/01/86              |
| H-18 Flared End Section for Culverts 07/01/86 H-19 Outlet Structures r02/15/91 H-20 Concrete Spillway Inlet 07/01/86 H-21 18" Slotted C.M.P. Drain 07/01/86   | H-16  | Concrete and Cement Rubble Masonry Structures        | r10/16/90             |
| H-19       Outlet Structures       r02/15/91         H-20       Concrete Spillway Inlet       07/01/86         H-21       18" Slotted C.M.P. Drain       07/01/86   | H-17  | Inlet Structures                                     | r10/16/90             |
| H-20       Concrete Spillway Inlet       07/01/86         H-21       18" Slotted C.M.P. Drain       07/01/86  | H-18  |  |                       |
| H-20       Concrete Spillway Inlet       07/01/86         H-21       18" Slotted C.M.P. Drain       07/01/86  | H-19  | Flared End Section for Culverts                      | 07/01/86              |
| H-21 18" Slotted C.M.P. Drain 07/01/86  |   |  | 07/01/86<br>r02/15/91 |
|   |   | Outlet Structures                                    |                       |
|   | H-20  | Outlet Structures Concrete Spillway Inlet            | r02/15/91             |

TITLE

Notes and Miscellaneous Details

Hat Shaped Coupling Band

DATE

07/01/86

r10/16/90

STANDARD

PLAN NO.

A. . . . .

| STANDARD<br>PLAN NO. | TITLE  | DATE      |
|----------------------|--|-----------|
| TE-01                | Miscellaneous Sign Details                               | 07/01/86  |
| TE-02                | Galvanized Flanged Channel Sign Post Mounting            | 07/01/86  |
| TE-03                | Galvanized Square Tube Sign Post Mounting                | 07/01/86  |
| TE-04                | Regulatory Signs   | r09/01/87 |
| TE-05                | Warning Signs  | 07/01/86  |
| TE-06                | Miscellaneous Signs                                      | r11/03/89 |
| TE-07                | Reserved   | 07/01/86  |
| TE-08 ●              | Construction Signs                                       | r09/01/87 |
| TE-09                | Miscellaneous Intersection Signs                         | r03/06/87 |
| TE-10                | Reserved   | 07/01/86  |
| TE-11                | Bike Route Sign and Supplementary Plates                 | 07/01/86  |
| TE-12                | State Route Marker and Auxiliary Markers                 | 07/01/86  |
| TE-13                | Interstate Route Marker                                  | 07/01/86  |
| TE-14                | State Route Marker and Border Detail for Guide Signs     | 07/01/86  |
| TE-15                | Route Marker Assemblies                                  | 07/01/86  |
| TE-16                | Miscellaneous Reflector Markers                          | 07/01/86  |
| TE-17                | Type II Object Markers                                   | 07/01/86  |
| TE-18                | Mileposts  | 07/01/86  |
| TE-19                | Reserved   | 07/01/86  |
| TE-20                | Overhead Sign Supports                                   | 07/01/86  |
| TE-21                | Overhead Sign Support, Box Truss Type, Aluminum          | 07/01/86  |
| TE-22                | Foundation Details and Schedules                         | 07/01/86  |
| TE-23                | Supports for Ground Mounted Guide Sign                   | r11/03/89 |
| TE-24                | Breakaway Sign Supports for Ground Mounted Guide Signs   | 07/01/86  |
| TE-25                | Laminated Aluminum Sign Panels (Overhead)                | 07/01/86  |
| TE-26                | Laminated Aluminum Sign Panels (Ground Mounted)          | 07/01/86  |
| TE-27                | Solid Aluminum Extruded Sign Panel and Accessory Details | 07/01/86  |
| TE-28                | Guide Signs Luminaire Mountings                          | 07/01/86  |
| TE-29                | Reserved   | 07/01/86  |
| TE-30                | Raised Pavement Markers and Striping                     | r05/09/90 |
| TE-31                | Miscellaneous Pavement Markings                          | r05/09/90 |
| TE-32                | Miscellaneous Pavement Markings                          | r05/09/90 |
| TE-33                | Miscellaneous Pavement Markings                          | r11/03/89 |
| TE-34                | Reserved   | 07/01/86  |
| TE-35                | Pavement Alphabets, Numbers & Symbols                    | 07/01/86  |
| TE-36                | Pavement Alphabets, Numbers & Symbols                    | 07/01/86  |
| TE-37                | Reserved   | 07/01/86  |
| TE-38                | Traffic Signal System, Miscellaneous Details             | r11/03/89 |
| TE-39                | Traffic Signal System, Miscellaneous Details             | 07/01/86  |
| TE-40                | Loop Detectors   | r11/03/89 |
| TE-41                | Pullboxes  | 07/01/86  |
| TE-42                | Type III Traffic Signal Standard                         | 07/01/86  |
| TE-43                | Concrete Pullbox (2' x 3')                               | 07/01/86  |
| TE-44                | Reserved   | 07/01/86  |

| STANDARD<br>PLAN NO. | TITLE   | DATE      |
|----------------------|---|-----------|
| TE-45                | Reserved  | 07/01/86  |
| TE-46                | Reserved  | 07/01/86  |
| TE-47                | Reserved  | 07/01/86  |
| TE-48                | Reserved  | 07/01/86  |
| TE-49                | Reserved  | 07/01/86  |
| TE-50                | Metal Guardrail   | r03/06/87 |
| TE-51                | Metal Guardrail   | r09/01/87 |
| TE-52                | Metal Guardrail with Rubrail  | r11/03/89 |
| TE-53                | Metal Guardrail with Rubrail at Obstruction                             | r09/01/87 |
| TE-54                | Beam Type Guardrail with Rubrail at Obstruction (Shoulder Installation) | r11/03/89 |
| TE-55                | Metal Guardrail Connection to Concrete Barrier                          | r11/03/89 |
| TE-56                | Concrete Barrier Transition   | 07/01/86  |
| TE-57                | Guardrail Type 3, Thrie Beam  | r11/03/89 |
| TE-57A               | Guardrail Type 3, Modified Thrie Beam                                   | 11/03/89  |
| TE-58                | Approach End Flare, One & Two Way Roadway                               | 07/01/86  |
| TE-59                | Trailing End Flare, One & Two Way Roadway                               | r11/03/89 |
| TE-60                | Anchor Block Details  | 07/01/86  |
| TE-61                | Breakaway Cable Terminal (BCT)  | r11/03/89 |
| TE-62                | Breakaway Cable Terminal (BCT)  | r09/01/87 |
| TE-63                | Guardrail Type 4 (Rigid Barrier)  | r09/01/87 |
| TE-64                | Portable Concrete Barrier   | r11/03/89 |
| TE-65                | Guardrail Type 4, Miscellaneous   | r09/01/87 |
| TE-66 🚳              | Barricades  | 07/01/86  |
| TE-67                | Delineation & Pavement Markings at Bridges                              | 07/01/86  |
| TE-68                | Wheelchair Ramps  | r11/03/89 |
| TE-69                | Wheelchair Ramps  | r11/03/89 |
|                      |   |           |

## NOTE:

STANDARD PLANS APPLICABLE TO THIS PROJECT ARE INDICATED BY A " ● " NEXT TO THE STANDARD PLAN NO. (D-07 ● )

STATE OF HAWAI'I

DEPARTMENT OF TRANSPORTATION

HIGHWAYS DIVISION

## STANDARD PLANS SUMMARY

HAWAII BELT ROAD

CLEAN AND PAINT STEEL MEMBERS

KAPUE AND KOLEKOLE BRIDGES

F.A. PROJECT NO. NH-019-2(51)

Scale: None Date: Sept. 2000

02/15/91 REVISED STANDARD PLAN H-19
10/16/90 REVISED STANDARD PLANS H-16,H-17,
H-22 & H-23.
07/26/90 REVISED STANDARD PLANS D-02.
07/16/90 REVISED STANDARD PLANS B-12,B-13,
REVISED STANDARD PLANS TE-30,TE-31,
& TE-32.

11/03/89 REVISED STANDARD PLANS TE-06,TE-23,
TE-30, TE-31, TE-32, TE-33, TE-38,
TE-40, TE-52, TE-54, TE-55, TE-57,
TE-59, TE-61, TE-64, TE-68 & TE-69.
ADDED TE-57A TO STANDARD PLANS
09/01/87 REVISED STANDARD PLANS TE-04,TE-06,
TE-08, TE-32, TE-51, TE-53, TE-54,

TE-55, TE-57, TE-59, TE-62, TE-63, TE-65 & TE-69.

03/06/87 REVISED STANDARD PLANS D-01, TE-09, TE-40, TE-50, TE-51, TE-57, TE-59, TE-61, TE-63 & TE-64.

DATE REVISION

SHEET No. 1

REVISIUN

SHEETS

OF 1