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☐	504	MAINLANE	PROFILE LAYOUT	CH_US281_ML_PR007
☒	505	MAINLANE	PLAN LAYOUT	CH_US281_ML_PLN08
☐	506	MAINLANE	PROFILE LAYOUT	CH_US281_ML_PR008
☒	507	MAINLANE	PLAN LAYOUT	CH_US281_ML_PLN09
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☒	513	MAINLANE	PLAN LAYOUT	CH_US281_ML_PLN12
☐	514	MAINLANE	PROFILE LAYOUT	CH_US281_ML_PR012
☒	515	MAINLANE	PLAN LAYOUT	CH_US281_ML_PLN13
☐	516	MAINLANE	PROFILE LAYOUT	CH_US281_ML_PR013
☒	517	MAINLANE	PLAN LAYOUT	CH_US281_ML_PLN14
☐	518	MAINLANE	PROFILE LAYOUT	CH_US281_ML_PR014
☒	519	MAINLANE	PLAN LAYOUT	CH_US281_ML_PLN15
☐	520	MAINLANE	PROFILE LAYOUT	CH_US281_ML_PR015
☒	521	MAINLANE	PLAN LAYOUT	CH_US281_ML_PLN16
☐	522	MAINLANE	PROFILE LAYOUT	CH_US281_ML_PR016
☐	523	MAINLANE	PLAN LAYOUT	CH_US281_ML_PLN17
☐	524	FRNB	PLAN & PROFILE	LJA_US281_FRNB_PP01
☐	525	FRNB	PLAN & PROFILE	LJA_US281_FRNB_PP02
☐	526	FRNB	PLAN & PROFILE	LJA_US281_FRNB_PP03
☐	527	FRNB	PLAN & PROFILE	LJA_US281_FRNB_PP04
☐	528	FRNB	PLAN & PROFILE	LJA_US281_FRNB_PP05
☐	529	FRNB	PLAN & PROFILE	LJA_US281_FRNB_PP06
☐	530	FRNB	PLAN & PROFILE	LJA_US281_FRNB_PP07
☐	531	FRNB	PLAN & PROFILE	LJA_US281_FRNB_PP08
☐	532	FRNB	PLAN & PROFILE	LJA_US281_FRNB_PP09
☐	533	FRNB	PLAN & PROFILE	LJA_US281_FRNB_PP10

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☐	534	FRNB	PLAN & PROFILE	CH_US281_NBFR_PP01
☐	535	FRNB	PLAN & PROFILE	CH_US281_NBFR_PP02
☐	536	FRNB	PLAN & PROFILE	CH_US281_NBFR_PP03
☐	537	FRNB	PLAN & PROFILE	CH_US281_NBFR_PP04
☐	538	FRNB	PLAN & PROFILE	CH_US281_NBFR_PP05
☐	539	FRNB	PLAN & PROFILE	CH_US281_NBFR_PP06
☐	540	FRNB	PLAN & PROFILE	CH_US281_NBFR_PP07
☐	541	FRNB	PLAN & PROFILE	CH_US281_NBFR_PP08
☐	542	FRNB	PLAN & PROFILE	CH_US281_NBFR_PP09
☐	543	FRNB	PLAN & PROFILE	CH_US281_NBFR_PP10
☐	544	FRNB	PLAN & PROFILE	CH_US281_NBFR_PP11
☐	545	FRNB	PLAN & PROFILE	CH_US281_NBFR_PP12
☐	546	FRNB	PLAN & PROFILE	CH_US281_NBFR_PP13
☐	547	FRSB	PLAN & PROFILE	LJA_US281_FRSB_PP01
☐	548	FRSB	PLAN & PROFILE	LJA_US281_FRSB_PP02
☐	549	FRSB	PLAN & PROFILE	LJA_US281_FRSB_PP03
☐	550	FRSB	PLAN & PROFILE	LJA_US281_FRSB_PP04
☐	551	FRSB	PLAN & PROFILE	LJA_US281_FRSB_PP05
☐	552	FRSB	PLAN & PROFILE	LJA_US281_FRSB_PP06
☐	553	FRSB	PLAN & PROFILE	LJA_US281_FRSB_PP07
☐	554	FRSB	PLAN & PROFILE	LJA_US281_FRSB_PP08
☐	555	FRSB	PLAN & PROFILE	LJA_US281_FRSB_PP09
☐	556	FRSB	PLAN & PROFILE	LJA_US281_FRSB_PP10
☐	557	FRSB	PLAN & PROFILE	CH_US281_SBFR_PP01
☐	558	FRSB	PLAN & PROFILE	CH_US281_SBFR_PP02
☐	559	FRSB	PLAN & PROFILE	CH_US281_SBFR_PP03
☐	560	FRSB	PLAN & PROFILE	CH_US281_SBFR_PP04
☐	561	FRSB	PLAN & PROFILE	CH_US281_SBFR_PP05
☐	562	FRSB	PLAN & PROFILE	CH_US281_SBFR_PP06
☐	563	FRSB	PLAN & PROFILE	CH_US281_SBFR_PP07
☐	564	FRSB	PLAN & PROFILE	CH_US281_SBFR_PP08
☐	565	FRSB	PLAN & PROFILE	CH_US281_SBFR_PP09
☐	566	FRSB	PLAN & PROFILE	CH_US281_SBFR_PP10
☐	567	FRSB	PLAN & PROFILE	CH_US281_SBFR_PP11
☐	568	FRSB	PLAN & PROFILE	CH_US281_SBFR_PP12
☐	569	FRSB	PLAN & PROFILE	CH_US281_SBFR_PP13
☐	570	FRSB	PLAN & PROFILE	CH_US281_SBFR_PP14
☐	571	NB	EXIT RAMP TO MARSHALL RD PLAN AND PROFILE	LJA_US281_RPNXMSHL_PP01
☐	572	NB	EXIT RAMP TO MARSHALL RD PLAN AND PROFILE	LJA_US281_RPNXMSHL_PP02
☐	573	NB	ENTRANCE RAMP FROM STONE OAK PKWY PLAN AND PROFILE	LJA_US281_RPNESO_PP01
☐	574	NB	ENTRANCE RAMP FROM STONE OAK PKWY PLAN AND PROFILE	LJA_US281_RPNESO_PP02
☐	575	NB	EXIT RAMP TO WILDERNESS OAK PLAN AND PROFILE	LJA_US281_RPNXWLDN_PP01
☐	576	NB	ENTRANCE RAMP FROM MARSHALL RD PLAN AND PROFILE	LJA_US281_RPNEMSHL_PP01
☐	577	NB	EXIT RAMP TO BULVERDE RD PLAN AND PROFILE	CH_US281_RPNXBULV_PP01
☐	578	NB	ENTRANCE RAMP FROM OVERLOOK PKWY PLAN AND PROFILE	CH_US281_RPNEOVLK_PP01
☐	579	NB	EXIT RAMP TO BORGFELD RD PLAN AND PROFILE	CH_US281_RPNXBORG_PP01
☐	580	NB	ENTRANCE RAMP FROM BULVERDE RD PLAN AND PROFILE	CH_US281_RPNEBULV_PP01
☐	581	NB	ENTRANCE RAMP FROM BORGFELD RD PLAN AND PROFILE	CH_US281_RPNEBORG_PP01
☐	582	SB	EXIT RAMP TO STONE OAK PKWY	

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- ☐ 583 SB EXIT RAMP TO STONE OAK PKWY
LJA_US281_RPSXSO_PP01
- ☐ 584 SB ENTRANCE RAMP FROM MARSHALL RD PLAN AND
PROFILE LJA_US281_RPSEMSHL_PP01
- ☐ 585 SB ENTRANCE RAMP FROM WILDERNESS OAK PLAN
AND PROFILE LJA_US281_RPSEWLDN_PP01
- ☐ 586 SB EXIT RAMP TO MARSHALL RD PLAN AND PROFILE
LJA_US281_RPSXMSHL_PP01
- ☐ 587 SB ENTRANCE RAMP FROM BULVERDE RD PLAN AND
PROFILE CH_US281_RPSEBULV_PP01
- ☐ 588 SB EXIT RAMP TO OVERLOOK PKWY PLAN AND
PROFILE CH_US281_RPSXOVLK_PP01
- ☐ 589 SB ENTRANCE RAMP FROM BORGFELD RD PLAN AND
PROFILE CH_US281_RPSEBORG_PP01
- ☐ 590 SB EXIT RAMP TO BULVERDE RD PLAN AND PROFILE
CH_US281_RPSXBULV_PP01
- ☐ 591 SB EXIT RAMP TO BORGFELD RD PLAN AND PROFILE
CH_US281_RPSXBORG_PP01
- ☐ 592 MARSHALL RD NB TO SB TURN AROUND PLAN AND
PROFILE LJA_US281_MARSH_TA_PP01
- ☐ 593 MARSHALL RD SB TO NB TURN AROUND PLAN AND
PROFILE LJA_US281_MARSH_TA_PP02
- ☐ 594 WILDERNESS OAK NB TO SB TURN AROUND PLAN AND
PROFILE LJA_US281_WLDOAK_TA_PP01
- ☐ 595 WILDERNESS OAK SB TO NB TURN AROUND PLAN AND
PROFILE LJA_US281_WLDOAK_TA_PP02
- ☐ 596 OVERLOOK PARKWAY NB TO SB TURN AROUND PLAN
AND PROFILE CH_US281_OVLK_TA01
- ☐ 597 OVERLOOK PARKWAY SB TO NB TURN AROUND PLAN
AND PROFILE CH_US281_OVLK_TA02
- ☐ 598 BULVERDE ROAD NB TO SB TURN AROUND PLAN AND
PROFILE CH_US281_BULV_TA01
- ☐ 599 BULVERDE ROAD SB TO NB TURN AROUND PLAN AND
PROFILE CH_US281_BULV_TA02
- ☐ 600 BORGFELD ROAD NB TO SB TURN AROUND PLAN AND
PROFILE CH_US281_BORG_TA01
- ☐ 601 BACKAGE ROAD PLAN AND PROFILE
CH_US281_BACKFRN_PP01
- ☐ 602 BACKAGE ROAD PLAN AND PROFILE
CH_US281_BACKFRN_PP02
- ☐ 603 BACKAGE ROAD PLAN AND PROFILE
CH_US281_BACKFRN_PP03
- ☐ 604 MARSHALL RD PLAN AND PROFILE
LJA_US281_MARSH_PP01
- ☐ 605 WILDERNESS OAK PLAN AND PROFILE
LJA_US281_WLDOAK_PP01
- ☐ 606 OVERLOOK PARKWAY PLAN AND PROFILE
CH_US281_OVLK_PP01
- ☐ 607 BULVERDE ROAD PLAN AND PROFILE
CH_US281_BULV_PP01
- ☐ 608 BORGFELD ROAD PLAN AND PROFILE
CH_US281_BORG_PP01
- ☐ 609 TIPS JEWELS LN PLAN AND PROFILE
LJA_US281_SS_TIPS_PP01
- ☐ 610 OAKLAND BEND PLAN AND PROFILE
LJA_US281_SS_OAKL_PP01
- ☐ 611 MOUNTAIN LODGE PLAN AND PROFILE
LJA_US281_SS_MOUN_PP01
- ☒ **612 SENDERO VERDE PLAN AND PROFILE**

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- ☐ LJA_US281_SS_SEND_PP01
- ☐ 613 CELEBRATION DRIVE PLAN AND PROFILE
CH_US281_CEL_PP01
- ☐ 614 WR LARSON ROAD PLAN AND PROFILE
CH_US281_WRLA_PP01
- ☐ 615 ESTATE GATE DRIVE PLAN AND PROFILE
CH_US281_ESTA_PP01
- ☐ 616 TRINITY PARK PLAN AND PROFILE
CH_US281_TRIN_PP01
- ☐ 617 RAMBLEWOOD STREET PLAN AND PROFILE
CH_US281_RAMB_PP01
- ☐ 618 MARSHALL ROAD INTERSECTION LAYOUT
LJA_US281_MARSH_INT01
- ☐ 619 MARSHALL ROAD INTERSECTION LAYOUT
LJA_US281_MARSH_INT02
- ☐ 620 WILDERNESS OAK ROAD INTERSECTION LAYOUT
LJA_US281_WLDOAK_INT01
- ☐ 621 WILDERNESS OAK ROAD INTERSECTION LAYOUT
LJA_US281_WLDOAK_INT02
- ☐ 622 OVERLOOK PARKWAY INTERSECTION LAYOUT
CH_US281_OVLK_INT01
- ☐ 623 OVERLOOK PARKWAY INTERSECTION LAYOUT
CH_US281_OVLK_INT02
- ☐ 624 BULVERDE ROAD INTERSECTION LAYOUT
CH_US281_BULV_INT01
- ☐ 625 BULVERDE ROAD INTERSECTION LAYOUT
CH_US281_BULV_INT02
- ☐ 626 BORGFELD ROAD INTERSECTION LAYOUT
CH_US281_BORG_INT01
- ☐ 627 BORGFELD ROAD INTERSECTION LAYOUT
CH_US281_BORG_INT02
- ☐ 628 SIGN STRUCTURE BARRIER PLACEMENT
CH_US281_SIGN_STRUCTURE_BARRIER
- ☐ 629 DRIVEWAY PLAN AND PROFILE LJA_US281_DWY_PP01
- ☐ 630 DRIVEWAY PLAN AND PROFILE LJA_US281_DWY_PP02
- ☐ 631 DRIVEWAY PLAN AND PROFILE LJA_US281_DWY_PP03
- ☐ 632 DRIVEWAY PLAN AND PROFILE LJA_US281_DWY_PP04
- ☐ 633 DRIVEWAY PLAN AND PROFILE LJA_US281_DWY_PP05
- ☐ 634 DRIVEWAY PLAN AND PROFILE LJA_US281_DWY_PP06
- ☐ 635 DRIVEWAY PLAN AND PROFILE LJA_US281_DWY_PP07
- ☐ 636 DRIVEWAY PLAN AND PROFILE LJA_US281_DWY_PP08
- ☐ 637 DRIVEWAY PLAN AND PROFILE LJA_US281_DWY_PP09
- ☐ 638 DRIVEWAY PLAN AND PROFILE CH_US281_DWY_PP01
- ☐ 639 DRIVEWAY PLAN AND PROFILE CH_US281_DWY_PP02
- ☐ 640 DRIVEWAY PLAN AND PROFILE CH_US281_DWY_PP03
- ☐ 641 DRIVEWAY PLAN AND PROFILE CH_US281_DWY_PP04
- ☐ 642 DRIVEWAY PLAN AND PROFILE CH_US281_DWY_PP05
- ☐ 643 DRIVEWAY PLAN AND PROFILE CH_US281_DWY_PP07
- ☐ 644 DRIVEWAY PLAN AND PROFILE CH_US281_DWY_PP08
- ☐ 645 DRIVEWAY PLAN AND PROFILE CH_US281_DWY_PP06
- ☐ 646 DRIVEWAY PLAN AND PROFILE CH_US281_DWY_PP09
- ☐ 647 DRIVEWAY PLAN AND PROFILE CH_US281_DWY_PP10
- ☐ 648 DRIVEWAY PLAN AND PROFILE CH_US281_DWY_PP11
- ☐ 649 DRIVEWAY PLAN AND PROFILE CH_US281_DWY_PP12
- ☐ 650 DRIVEWAY PLAN AND PROFILE CH_US281_DWY_PP13
- ☐ 651 DRIVEWAY PLAN AND PROFILE CH_US281_DWY_PP14
- ☐ 652 DRIVEWAY PLAN AND PROFILE CH_US281_DWY_PP015
- ☐ 653 DRIVEWAY PROFILE LJA_US281_DWY_P1
- ☐ 654 DRIVEWAY PROFILE CH_US281_DWY_P1
- ☐ 655 DRIVEWAY PROFILE CH_US281_DWY_P2

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☐	656 DRIVEWAY PROFILE CH_US281_DWY_P3
☐	657 DRIVEWAY PROFILE CH_US281_DWY_P4
☐	658 DRIVEWAY PROFILE CH_US281_DWY_P5
☐	659 DRIVEWAY DETAILS CH_US281_DWY_DET01
☐	660 RAMP GORE LAYOUTS LJA_US281_GORRMP_01
☐	661 RAMP GORE LAYOUTS LJA_US281_GORRMP_02
☐	662 RAMP GORE LAYOUTS LJA_US281_GORRMP_03
☐	663 RAMP GORE LAYOUTS LJA_US281_GORRMP_04
☐	664 RAMP GORE LAYOUTS CH_US281_GORRMP_01
☐	665 RAMP GORE LAYOUTS CH_US281_GORRMP_02
☐	666 RAMP GORE LAYOUTS CH_US281_GORRMP_03
☐	667 RAMP GORE LAYOUTS CH_US281_GORRMP_04
☐	668 RAMP GORE LAYOUTS CH_US281_GORRMP_05
☐	669 RAMP GORE GRADING LAYOUT LJA_US281_GORRMP_CS_MSHL_01
☐	670 RAMP GORE GRADING LAYOUT LJA_US281_GORRMP_CS_MSHL_02
☐	671 RAMP GORE GRADING LAYOUT LJA_US281_GORRMP_CS_WLDN_01
☐	672 NB EXIT RAMP TO BORGFEELD RD GORE GRADING LAYOUT CH_US281_GORRMP_CS_BORG_01
☐	673 MISCELLANEOUS ROADWAY DETAILS CH_US281_RDY_DET01
☐	674 MISCELLANEOUS ROADWAY DETAILS CH_US281_RDY_DET02
☐	675 CRASH CUSHION SUMMARY SHEET CCSS
☐	676 GF31-14 CH_GF31-14
☐	677 GF31DAT-14 CH_GF31DAT-14
☐	678 GF31TR-14 CH_GF31TR-14
☐	679 GF31MS-17 CH_GF31MS-17
☐	680 BED-14 CH_BED-14
☐	680A GF31TL2-11 LJA_GF31T211
☐	680B MBGFSR-11 LJA_MBGFSR11
☐	681 SSCB1-16 CH_SSCB1-16
☐	682 SSCB2-101 CH_SSCB2-10 1
☐	683 SSCB2-102 CH_SSCB2-10 2
☐	684 SSCB3-10 CH_SSCB3-10
☐	685 SSCB4-10 CH_SSCB4-10
☐	686 SSCB5-10 CH_SSCB5-10
☐	687 SGT10S31-16 CH_SGT10S31-16
☐	688 SGT11S31-18 CH_SGT11S31-18
☐	689 SGT12S31-18 CH_SGT12S31-18
☐	690 SSCC-16 CH_SSCC-16
☐	691 CATCB1-171 CH_CATCB1-17 1
☐	692 CATCB1-172 CH_CATCB1-17 2
☐	693 CATGR2-171 CH_CATGR2-17 1
☐	694 CATGR2-172 CH_CATGR2-17 2
☐	695 QGELITEN-17 CH_QGELITEN-17
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☐	697 REACTW-16 CH_REACTW-16
☐	698 SMTCW-16 CH_SMTCW-16
☐	699 TEHMAC-11 CH_TEHMAC-11
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☐	701 CRCP1-172 CH_CRCP1-17 2
☐	702 JS-14 CH_JS-14
☐	703 MISC. CURB AND SIDEWALK DETAILS CH_MISCCURBDETAILS
☐	704 PED-181 CH_PED-18 1
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☐	706 PED-183 CH_PED-18 3

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☐	707 PED-184 CH_PED-18 4
☐	708 PRD-131 CH_PRD-13 1
☐	709 PRD-132 CH_PRD-13 2
☐	710 PRD-133 CH_PRD-13 3
☐	711 TYPE PR111 CH_TYPEPR11 1
☐	711A TYPE PR112 CH_TYPEPR11 2
☐	712 TRF CH_TRF
☐	713 COLORED TEXTURED CONCRETE AND LANDSCAPE PAVERS CH_HILL-COUNTRY
☐	714 RETAINING WALLS HORIZONTAL ALIGNMENT DATA
☐	715 RETAINING WALLS HORIZONTAL ALIGNMENT DATA
☐	716 RETAINING WALLS HORIZONTAL ALIGNMENT DATA
☐	717 RETAINING WALL RW01 LAYOUT
☐	718 RETAINING WALL RW01 LAYOUT
☐	719 RETAINING WALL RW01 LAYOUT
☐	720 RETAINING WALL RW01 LAYOUT
☐	721 RETAINING WALL RW01 LAYOUT
☐	722 RETAINING WALL RW01 LAYOUT
☐	723 RETAINING WALL RW02 LAYOUT
☐	724 RETAINING WALL RW02 LAYOUT
☐	725 RETAINING WALL RW03 LAYOUT
☐	726 RETAINING WALL RW04 LAYOUT
☐	727 RETAINING WALL RW05 LAYOUT
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☐	736 RETAINING WALL RW07 LAYOUT
☐	737 RETAINING WALL RW08 LAYOUT
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☐	739 RETAINING WALL RW10 LAYOUT
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☐	744 RETAINING WALL RW12 LAYOUT
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☐	749 RETAINING WALL RW15 LAYOUT
☐	750 RETAINING WALL RW15A LAYOUT
☐	751 RETAINING WALL RW15A LAYOUT
☐	752 RETAINING WALL RW16 LAYOUT
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☐	761 RETAINING WALL RW19 LAYOUT
☐	762 RETAINING WALL RW20 LAYOUT
☐	763 RETAINING WALL RW20 LAYOUT
☐	764 RETAINING WALL RW20 LAYOUT

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☐	765	RETAINING WALL RW20 LAYOUT
☐	766	RETAINING WALL RW21 LAYOUT
☐	767	RETAINING WALL RW21 LAYOUT
☐	768	RETAINING WALL RW21 LAYOUT
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☐	771	RETAINING WALL RW22 LAYOUT
☐	772	RETAINING WALL RW22 LAYOUT
☐	773	RETAINING WALL RW22 LAYOUT
☐	774	RETAINING WALL RW23 LAYOUT
☐	775	RETAINING WALL RW24 LAYOUT
☐	776	RETAINING WALL RW50 LAYOUT CH_US281_RW5001
☐	777	RETAINING WALL RW50 LAYOUT CH_US281_RW5002
☐	778	RETAINING WALL RW50 LAYOUT CH_US281_RW5003
☐	779	RETAINING WALL RW50 LAYOUT CH_US281_RW5004
☐	780	RETAINING WALL RW51 LAYOUT CH_US281_RW5101
☐	781	RETAINING WALL RW51 LAYOUT CH_US281_RW5102
☐	782	RETAINING WALL RW51 LAYOUT CH_US281_RW5103
☐	783	RETAINING WALL RW51 LAYOUT CH_US281_RW5104
☐	784	RETAINING WALL RW51 LAYOUT CH_US281_RW5105
☐	785	RETAINING WALL RW52 LAYOUT CH_US281_RW5201
☐	786	RETAINING WALL RW54 LAYOUT CH_US281_RW5401
☐	787	RETAINING WALL RW58 LAYOUT CH_US281_RW5801
☐	788	RETAINING WALL RW58 LAYOUT CH_US281_RW5802
☐	789	RETAINING WALL RW59 LAYOUT CH_US281_RW5901
☐	790	RETAINING WALL RW59 LAYOUT CH_US281_RW5902
☐	791	RETAINING WALL RW60 LAYOUT CH_US281_RW6001
☐	792	RETAINING WALL RW60 LAYOUT CH_US281_RW6002
☐	793	RETAINING WALL RW61 LAYOUT CH_US281_RW6101
☐	794	RETAINING WALL RW61 LAYOUT CH_US281_RW6102
☐	795	RETAINING WALL RW62 LAYOUT CH_US281_RW6201
☐	796	RETAINING WALL RW62 LAYOUT CH_US281_RW6202
☐	797	RETAINING WALL RW63 LAYOUT CH_US281_RW6301
☐	798	RETAINING WALL RW63 LAYOUT CH_US281_RW6302
☐	799	RETAINING WALL RW64 LAYOUT CH_US281_RW6401
☐	800	RETAINING WALL RW64 LAYOUT CH_US281_RW6402
☐	801	RETAINING WALL RW64 LAYOUT CH_US281_RW6403
☐	802	RETAINING WALL RW64 LAYOUT CH_US281_RW6404
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☐	805	RETAINING WALL RW65 LAYOUT CH_US281_RW6502
☐	806	RETAINING WALL RW66 LAYOUT CH_US281_RW6601
☐	807	RETAINING WALL RW67 LAYOUT CH_US281_RW6701
☐	808	RETAINING WALL RW67 LAYOUT CH_US281_RW6702
☐	809	RETAINING WALL RW67 LAYOUT CH_US281_RW6703
☐	810	RETAINING WALL RW68 LAYOUT CH_US281_RW6801
☐	811	RETAINING WALL RW69 LAYOUT CH_US281_RW6901
☐	812	RETAINING WALL RW69 LAYOUT CH_US281_RW6902
☐	813	RETAINING WALL RW70 LAYOUT CH_US281_RW7001
☐	814	RETAINING WALL RW70 LAYOUT CH_US281_RW7002
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☐	819	RETAINING WALL RW72 LAYOUT CH_US281_RW7202
☐	820	RETAINING WALL RW73 LAYOUT CH_US281_RW7301
☐	821	RETAINING WALL RW73 LAYOUT CH_US281_RW7302
☐	822	RETAINING WALL RW74 LAYOUT CH_US281_RW7401
☐	823	RETAINING WALL RW75 LAYOUT CH_US281_RW7501
☐	824	RETAINING WALL RW75 LAYOUT CH_US281_RW7502

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☐	825	RETAINING WALL RW76 LAYOUT CH_US281_RW7601
☐	826	RETAINING WALL RW76 LAYOUT CH_US281_RW7602
☐	827	RETAINING WALL RW76 LAYOUT CH_US281_RW7603
☐	828	RETAINING WALL RW77 LAYOUT CH_US281_RW7701
☐	829	RETAINING WALL RW77 LAYOUT CH_US281_RW7702
☐	830	RETAINING WALL RW77 LAYOUT CH_US281_RW7703
☐	831	RETAINING WALL RW77 LAYOUT CH_US281_RW7704
☐	832	RETAINING WALL RW78 LAYOUT CH_US281_RW7801
☐	833	RETAINING WALL RW79 LAYOUT CH_US281_RW7901
☐	834	RETAINING WALL RW79 LAYOUT CH_US281_RW7902
☐	835	RETAINING WALL RW80 LAYOUT CH_US281_RW8001
☐	836	RETAINING WALL RW81 LAYOUT CH_US281_RW8101
☐	837	RETAINING WALL RW81 LAYOUT CH_US281_RW8102
☐	838	RETAINING WALL RW82 LAYOUT CH_US281_RW8201
☐	839	RETAINING WALL RW82 LAYOUT CH_US281_RW8202
☐	840	RETAINING WALL RW83 LAYOUT CH_US281_RW8301
☐	841	RETAINING WALL RW83 LAYOUT CH_US281_RW8302
☐	842	RETAINING WALL RW83 LAYOUT CH_US281_RW8303
☐	843	RETAINING WALL RW83 LAYOUT CH_US281_RW8304
☐	844	RETAINING WALL RW83 LAYOUT CH_US281_RW8305
☐	845	RETAINING WALL RW84 LAYOUT CH_US281_RW8401
☐	846	RETAINING WALL RW84 LAYOUT CH_US281_RW8402
☐	847	RETAINING WALL RW84 LAYOUT CH_US281_RW8403
☐	848	RETAINING WALL RW84 LAYOUT CH_US281_RW8404
☐	849	RETAINING WALL RW84 LAYOUT CH_US281_RW8405
☐	850	RETAINING WALL RW84 LAYOUT CH_US281_RW8406
☐	851	RETAINING WALL RW85 LAYOUT CH_US281_RW8501
☐	852	RETAINING WALL RW86 LAYOUT CH_US281_RW8601
☐	853	RETAINING WALL RW86 LAYOUT CH_US281_RW8602
☐	854	RETAINING WALL RW86 LAYOUT CH_US281_RW8603
☐	855	RETAINING WALL RW87 LAYOUT CH_US281_RW8701
☐	856	RETAINING WALL RW87 LAYOUT CH_US281_RW8702
☐	857	RETAINING WALL RW88 LAYOUT CH_US281_RW8801
☐	858	RETAINING WALL RW88 LAYOUT CH_US281_RW8802
☐	859	RETAINING WALL RW89 LAYOUT CH_US281_RW8901
☐	860	RETAINING WALL RW89 LAYOUT CH_US281_RW8902
☐	861	RETAINING WALL RW89 LAYOUT CH_US281_RW8903
☐	862	RETAINING WALL RW90 LAYOUT CH_US281_RW9001
☐	863	RETAINING WALL RW90 LAYOUT CH_US281_RW9002
☐	864	RETAINING WALL RW91 LAYOUT CH_US281_RW9101
☐	865	RETAINING WALL RW91 LAYOUT CH_US281_RW9102
☐	866	RETAINING WALL RW91 LAYOUT CH_US281_RW9103
☐	867	RETAINING WALL RW12 ROCK NAIL LAYOUT
☐	868	RETAINING WALL RW12 ROCK NAIL LAYOUT
☐	869	RETAINING WALL RW13 ROCK NAIL LAYOUT
☐	870	RETAINING WALL RW13 ROCK NAIL LAYOUT
☐	871	RETAINING WALL RW13 ROCK NAIL LAYOUT
☐	872	RETAINING WALL 58 ROCK NAIL LAYOUT CH_US281_RN_RW5801
☐	873	RETAINING WALL 58 ROCK NAIL LAYOUT CH_US281_RN_RW5802
☐	874	RETAINING WALL 58 ROCK NAIL LAYOUT CH_US281_RN_RW5803
☐	875	RETAINING WALL 67 ROCK NAIL LAYOUT CH_US281_RN_RW6701
☐	876	RETAINING WALL 67 ROCK NAIL LAYOUT CH_US281_RN_RW6702
☐	877	RETAINING WALL 67 ROCK NAIL LAYOUT CH_US281_RN_RW6703
☐	878	RETAINING WALL 67 ROCK NAIL LAYOUT

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	CH_US281_RN_RW6704
☐	879 RETAINING WALL 73 ROCK NAIL LAYOUT CH_US281_RN_RW7301
☐	880 RETAINING WALL 73 ROCK NAIL LAYOUT CH_US281_RN_RW7302
☐	881 RETAINING WALL 73 ROCK NAIL LAYOUT CH_US281_RN_RW7303
☐	882 RETAINING WALL 73 ROCK NAIL LAYOUT CH_US281_RN_RW7304
☐	883 RETAINING WALL 79 ROCK NAIL LAYOUT CH_US281_RN_RW7901
☐	884 RETAINING WALL 79 ROCK NAIL LAYOUT CH_US281_RN_RW7902
☐	885 RETAINING WALL 80 ROCK NAIL LAYOUT CH_US281_RN_RW8001
☐	886 RETAINING WALL 80 ROCK NAIL LAYOUT CH_US281_RN_RW8002
☐	887 RETAINING WALL 84 ROCK NAIL LAYOUT CH_US281_RN_RW8401
☐	888 RETAINING WALL 84 ROCK NAIL LAYOUT CH_US281_RN_RW8402
☐	889 RETAINING WALL 84 ROCK NAIL LAYOUT CH_US281_RN_RW8403
☐	890 RETAINING WALL 84 ROCK NAIL LAYOUT CH_US281_RN_RW8404
☐	891 RETAINING WALL 84 ROCK NAIL LAYOUT CH_US281_RN_RW8405
☐	892 RETAINING WALL 89 ROCK NAIL LAYOUT CH_US281_RN_RW8901
☐	893 RETAINING WALL 89 ROCK NAIL LAYOUT CH_US281_RN_RW8902
☐	894 RETAINING WALL 89 ROCK NAIL LAYOUT CH_US281_RN_RW8903
☐	895 RETAINING WALL 89 ROCK NAIL LAYOUT CH_US281_RN_RW8904 CH_US281BORD.DGN CH_US281R
☐	896 RETAINING WALL 89 ROCK NAIL LAYOUT CH_US281_RN_RW8905
☐	897 RETAINING WALL 89 ROCK NAIL LAYOUT CH_US281_RN_RW8906
☐	898 ROCK NAIL RETAINING WALL DETAILS CH_US281_RNWD01
☐	899 ROCK NAIL RETAINING WALL DETAILS CH_US281_RNWD02
☐	900 DRILLED SHAFT RETAINING WALL DETAILS CH_US281_DSWD01
☐	901 DRILLED SHAFT RETAINING WALL DETAILS CH_US281_DSWD02
☐	902 DRILLED SHAFT RETAINING WALL DETAILS CH_US281_DSWD03
☐	903 RETAINING WALL FOUNDATION IMPROVEMENT DETAILS
☐	904 RETAINING WALL FOUNDATION IMPROVEMENT DETAILS CH_US281_RWFD01
☐	905 RETAINING WALL MISCELLANEOUS DETAILS CH_US281_RWMISC01
☐	906 RETAINING WALL MISCELLANEOUS DETAILS CH_US281_RWMISC02
☐	907 MISCELLANEOUS DETAILS RETAINING WALL RW01
☐	908 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR01
☐	909 DRILLING LOGS RETAINING WALLS

Sheet Title

	CH_US281_RW_BOR02
☐	910 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR03
☐	911 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR04
☐	912 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR05
☐	913 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR06
☐	914 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR07
☐	915 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR08
☐	916 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR09
☐	917 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR10
☐	918 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR11
☐	919 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR12
☐	920 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR13
☐	921 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR14
☐	922 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR15
☐	923 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR16
☐	924 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR17
☐	925 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR18
☐	926 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR19
☐	927 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR20
☐	928 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR21
☐	929 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR22
☐	930 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR23
☐	931 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR24
☐	932 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR25
☐	933 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR26
☐	934 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR27
☐	935 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR28
☐	936 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR29
☐	937 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR30
☐	938 DRILLING LOGS RETAINING WALLS CH_US281_RW_BOR31
☐	939 DRILLING LOGS RETAINING WALLS

**Sheet Title**

- ☐ 940 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR32
- ☐ 941 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR33
- ☐ 942 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR34
- ☐ 943 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR35
- ☐ 944 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR36
- ☐ 945 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR37
- ☐ 946 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR38
- ☐ 947 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR39
- ☐ 948 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR40
- ☐ 949 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR41
- ☐ 950 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR42
- ☐ 951 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR43
- ☐ 952 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR44
- ☐ 953 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR45
- ☐ 954 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR46
- ☐ 955 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR47
- ☐ 956 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR48
- ☐ 957 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR49
- ☐ 958 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR50
- ☐ 959 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR51
- ☐ 960 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR52
- ☐ 961 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR53
- ☐ 962 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR54
- ☐ 963 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR55
- ☐ 964 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR56
- ☐ 965 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR57
- ☐ 966 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR58
- ☐ 967 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR59
- ☐ 968 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR60
- ☐ 969 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR61

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- ☐ 970 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR62
- ☐ 971 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR63
- ☐ 972 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR64
- ☐ 973 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR65
- ☐ 974 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR66
- ☐ 975 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR67
- ☐ 976 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR68
- ☐ 977 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR69
- ☐ 978 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR70
- ☐ 979 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR71
- ☐ 980 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR72
- ☐ 981 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR73
- ☐ 982 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR74
- ☐ 983 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR75
- ☐ 984 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR76
- ☐ 985 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR77
- ☐ 986 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR78
- ☐ 987 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR79
- ☐ 988 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR80
- ☐ 989 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR81
- ☐ 990 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR82
- ☐ 991 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR83
- ☐ 992 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR84
- ☐ 993 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR85
- ☐ 994 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR86
- ☐ 995 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR87
- ☐ 996 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR88
- ☐ 997 DRILLING LOGS RETAINING WALLS
CH_US281_RW_BOR89
- ☐ 998 TYPE C4021 CH_C4021
- ☐ 999 TYPE C4022 CH_C4022
- ☐ 1000 TYPE C4023 CH_C4023

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- ☐ 1001 TYPE C4024 CH_C4024
- ☐ 1002 RWEM CH_RWEM
- ☐ 1003 RW BTR
- ☐ 1004 RWMSEDD1 CH_RWMSEDD1
- ☐ 1005 RWMSEDD2 CH_RWMSEDD2
- ☐ 1006 RWMSE1 CH_RWMSE1
- ☐ 1007 RWMSE2 CH_RWMSE2
- ☐ 1008 RWTRF CH_RWTRF
- ☐ 1009 RW 1HC
- ☐ 1010 RW 2
- ☐ 1011 CLF-10 CH_CLF
- ☐ 1012 DRAINAGE AREA MAP EXTERNAL
LJA_US281_EXT_DAM_01
- ☐ 1013 DRAINAGE AREA MAP EXTERNAL AIA_US281_DA_EXT01
- ☐ 1014 INTERIOR DRAINAGE AREA LAYOUT
LJA_US281_DAM_01
- ☐ 1015 INTERIOR DRAINAGE AREA LAYOUT
LJA_US281_DAM_02
- ☐ 1016 INTERIOR DRAINAGE AREA LAYOUT
LJA_US281_DAM_03
- ☐ 1017 INTERIOR DRAINAGE AREA LAYOUT
LJA_US281_DAM_04
- ☐ 1018 INTERIOR DRAINAGE AREA LAYOUT
LJA_US281_DAM_05
- ☐ 1019 INTERIOR DRAINAGE AREA LAYOUT
LJA_US281_DAM_06
- ☐ 1020 INTERIOR DRAINAGE AREA LAYOUT
LJA_US281_DAM_07
- ☐ 1021 INTERIOR DRAINAGE AREA LAYOUT
LJA_US281_DAM_08
- ☐ 1022 INTERIOR DRAINAGE AREA LAYOUT
LJA_US281_DAM_09
- ☐ 1023 INTERIOR DRAINAGE AREA LAYOUT
LJA_US281_DAM_10
- ☐ 1024 INTERIOR DRAINAGE AREA LAYOUT
AIA_US281_DA_INT01
- ☐ 1025 INTERIOR DRAINAGE AREA LAYOUT
AIA_US281_DA_INT02
- ☐ 1026 INTERIOR DRAINAGE AREA LAYOUT
AIA_US281_DA_INT03
- ☐ 1027 INTERIOR DRAINAGE AREA LAYOUT
AIA_US281_DA_INT04
- ☐ 1028 INTERIOR DRAINAGE AREA LAYOUT
AIA_US281_DA_INT05
- ☐ 1029 INTERIOR DRAINAGE AREA LAYOUT
AIA_US281_DA_INT06
- ☐ 1030 INTERIOR DRAINAGE AREA LAYOUT
AIA_US281_DA_INT07
- ☐ 1031 INTERIOR DRAINAGE AREA LAYOUT
AIA_US281_DA_INT08
- ☐ 1032 INTERIOR DRAINAGE AREA LAYOUT
AIA_US281_DA_INT09
- ☐ 1033 INTERIOR DRAINAGE AREA LAYOUT
AIA_US281_DA_INT10
- ☐ 1034 INTERIOR DRAINAGE AREA LAYOUT
AIA_US281_DA_INT11
- ☐ 1035 INTERIOR DRAINAGE AREA LAYOUT
AIA_US281_DA_INT12
- ☐ 1036 INTERIOR DRAINAGE AREA LAYOUT
AIA_US281_DA_INT13

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- ☐ 1037 INTERIOR DRAINAGE AREA LAYOUT
AIA_US281_DA_INT14
- ☐ 1038 INTERIOR DRAINAGE AREA LAYOUT
AIA_US281_DA_INT15
- ☐ 1039 INTERIOR DRAINAGE AREA LAYOUT
AIA_US281_DA_INT16
- ☐ 1040 INTERIOR DRAINAGE AREA LAYOUT OVERLOOK PKWY
AIA_US281_DA_INT17_OVLK_
- ☐ 1041 INTERIOR DRAINAGE AREA LAYOUT BULVERDE RD
AIA_US281_DA_INT18_BULV
- ☐ 1042 INTERIOR DRAINAGE AREA LAYOUT BORGFELD DR
AIA_US281_DA_INT19_BORG
- ☐ 1043 HYDROLOGY CALCULATIONS LJA_US281_HYD_01
- ☐ 1044 HYDROLOGY CALCULATIONS LJA_US281_HYD_02
- ☐ 1045 HYDROLOGY CALCULATIONS AIA_US281_HYD_01
- ☐ 1046 HYDROLOGY CALCULATIONS AIA_US281_HYD_02
- ☐ 1047 HYDROLOGY CALCULATIONS AIA_US281_HYD_03
- ☐ 1048 HYDROLOGY CALCULATIONS AIA_US281_HYD_03A
- ☐ 1049 HYDRAULIC DATA GENERAL LJA_US281_GEN_HYD
- ☐ 1050 HYDRAULIC DATA INLETS 10-YEAR
LJA_US281_HYD_03
- ☐ 1051 HYDRAULIC DATA INLETS 10-YEAR
LJA_US281_HYD_04
- ☐ 1052 HYDRAULIC DATA INLETS 10-YEAR
LJA_US281_HYD_05
- ☐ 1053 HYDRAULIC DATA INLETS 10-YEAR
LJA_US281_HYD_06
- ☐ 1054 HYDRAULIC DATA INLETS 10-YEAR
AIA_US281_HYD_04
- ☐ 1055 HYDRAULIC DATA INLETS 10-YEAR
AIA_US281_HYD_05
- ☐ 1056 HYDRAULIC DATA INLETS 10-YEAR
AIA_US281_HYD_06
- ☐ 1057 HYDRAULIC DATA INLETS 10-YEAR
AIA_US281_HYD_07
- ☐ 1058 HYDRAULIC DATA INLETS 10-YEAR
AIA_US281_HYD_08
- ☐ 1059 HYDRAULIC DATA INLETS 10-YEAR
AIA_US281_HYD_08A
- ☐ 1060 HYDRAULIC DATA INLETS 100-YEAR
LJA_US281_HYD_07
- ☐ 1061 HYDRAULIC DATA INLETS 100-YEAR
LJA_US281_HYD_08
- ☐ 1062 HYDRAULIC DATA INLETS 100-YEAR
LJA_US281_HYD_09
- ☐ 1063 HYDRAULIC DATA INLETS 100-YEAR
LJA_US281_HYD_10
- ☐ 1064 HYDRAULIC DATA INLETS 100-YEAR
AIA_US281_HYD_09
- ☐ 1065 HYDRAULIC DATA INLETS 100-YEAR
AIA_US281_HYD_10
- ☐ 1066 HYDRAULIC DATA INLETS 100-YEAR
AIA_US281_HYD_11
- ☐ 1067 HYDRAULIC DATA INLETS 100-YEAR
AIA_US281_HYD_12
- ☐ 1068 HYDRAULIC DATA INLETS 100-YEAR
AIA_US281_HYD_13
- ☐ 1069 HYDRAULIC DATA INLETS 100-YEAR
AIA_US281_HYD_13A
- ☐ 1070 HYDRAULIC DATA LINKS 10-YEAR LJA_US281_HYD_11

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- ☐ 1071 HYDRAULIC DATA LINKS 10-YEAR LJA_US281_HYD_12
- ☐ 1072 HYDRAULIC DATA LINKS 10-YEAR AIA_US281_HYD_14
- ☐ 1073 HYDRAULIC DATA LINKS 10-YEAR AIA_US281_HYD_15
- ☐ 1074 HYDRAULIC DATA LINKS 10-YEAR AIA_US281_HYD_16
- ☐ 1075 HYDRAULIC DATA LINKS 10-YEAR AIA_US281_HYD_17
- ☐ 1076 HYDRAULIC DATA LINKS 10-YEAR AIA_US281_HYD_18
- ☐ 1077 HYDRAULIC DATA LINKS 10-YEAR AIA_US281_HYD_19
- ☐ 1078 HYDRAULIC DATA LINKS 10-YEAR AIA_US281_HYD_20
- ☐ 1079 HYDRAULIC DATA LINKS 100-YEAR
LJA_US281_HYD_13
- ☐ 1080 HYDRAULIC DATA LINKS 100-YEAR
LJA_US281_HYD_14
- ☐ 1081 HYDRAULIC DATA LINKS 100-YEAR
AIA_US281_HYD_21
- ☐ 1082 HYDRAULIC DATA LINKS 100-YEAR
AIA_US281_HYD_22
- ☐ 1083 HYDRAULIC DATA LINKS 100-YEAR
AIA_US281_HYD_23
- ☐ 1084 HYDRAULIC DATA LINKS 100-YEAR
AIA_US281_HYD_24
- ☐ 1085 HYDRAULIC DATA LINKS 100-YEAR
AIA_US281_HYD_25
- ☐ 1086 HYDRAULIC DATA LINKS 100-YEAR
AIA_US281_HYD_26
- ☐ 1087 HYDRAULIC DATA LINKS 100-YEAR
AIA_US281_HYD_27
- ☐ 1088 DITCH DATA SHEETS LJA_US281_DITCH_01
- ☐ 1089 DITCH DATA SHEETS LJA_US281_DITCH_02
- ☐ 1090 DITCH DATA SHEETS LJA_US281_DITCH_03
- ☐ 1091 DITCH DATA SHEETS LJA_US281_DITCH_04
- ☐ 1092 DITCH DATA SHEETS LJA_US281_DITCH_05
- ☐ 1093 DITCH DATA SHEETS LJA_US281_DITCH_06
- ☐ 1094 DITCH DATA SHEETS LJA_US281_DITCH_07
- ☐ 1095 DITCH DATA SHEETS LJA_US281_DITCH_08
- ☐ 1096 DITCH DATA SHEETS LJA_US281_DITCH_09
- ☐ 1097 DITCH DATA SHEETS LJA_US281_DITCH_10
- ☐ 1098 DITCH DATA SHEETS LJA_US281_DITCH_11
- ☐ 1099 DITCH DATA SHEETS LJA_US281_DITCH_12
- ☐ 1100 DITCH DATA SHEETS LJA_US281_DITCH_13
- ☐ 1101 DITCH DATA SHEETS LJA_US281_DITCH_14
- ☐ 1102 DITCH DATA SHEETS LJA_US281_DITCH_15
- ☐ 1103 DITCH DATA SHEETS LJA_US281_DITCH_16
- ☐ 1104 DITCH DATA SHEETS LJA_US281_DITCH_17
- ☐ 1105 DITCH DATA SHEETS LJA_US281_DITCH_18
- ☐ 1106 DITCH DATA SHEETS AIA_US281_DITCH_01
- ☐ 1107 DITCH DATA SHEETS AIA_US281_DITCH_02
- ☐ 1108 DITCH DATA SHEETS AIA_US281_DITCH_03
- ☐ 1109 DITCH DATA SHEETS AIA_US281_DITCH_04
- ☐ 1110 DITCH DATA SHEETS AIA_US281_DITCH_05
- ☐ 1111 DITCH DATA SHEETS AIA_US281_DITCH_06
- ☐ 1112 DITCH DATA SHEETS AIA_US281_DITCH_07
- ☐ 1113 DITCH DATA SHEETS AIA_US281_DITCH_08
- ☐ 1114 DITCH DATA SHEETS AIA_US281_DITCH_09
- ☐ 1115 DITCH DATA SHEETS AIA_US281_DITCH_10
- ☐ 1116 DITCH DATA SHEETS AIA_US281_DITCH_11
- ☐ 1117 DITCH DATA SHEETS AIA_US281_DITCH_12
- ☐ 1118 DITCH DATA SHEETS AIA_US281_DITCH_13
- ☐ 1119 DITCH DATA SHEETS AIA_US281_DITCH_14
- ☐ 1120 DITCH DATA SHEETS AIA_US281_DITCH_15
- ☐ 1121 DITCH DATA SHEETS AIA_US281_DITCH_16

Sheet Title

- ☐ 1122 DITCH DATA SHEETS AIA_US281_DITCH_17
- ☐ 1123 DITCH DATA SHEETS AIA_US281_DITCH_18
- ☐ 1124 CULVERT DATA SHEET LJA_US281_CULV_DATA_01
- ☐ 1125 CULVERT DATA SHEET LJA_US281_CULV_DATA_02
- ☐ 1126 CULVERT DATA SHEET LJA_US281_CULV_DATA_03
- ☐ 1127 CULVERT DATA SHEET LJA_US281_CULV_DATA_04
- ☐ 1128 CULVERT DATA SHEET LJA_US281_CULV_DATA_05
- ☐ 1129 CULVERT DATA SHEET AIA_US281_STR_DATA_E -
EXIST
- ☐ 1130 CULVERT DATA SHEET AIA_US281_STR_DATA_E
- ☐ 1131 CULVERT DATA SHEET AIA_US281_STR_DATA_F -
EXIST
- ☐ 1132 CULVERT DATA SHEET AIA_US281_STR_DATA_F
- ☐ 1133 CULVERT DATA SHEET AIA_US281_STR_DATA_G -
EXIST
- ☐ 1134 CULVERT DATA SHEET AIA_US281_STR_DATA_G
- ☐ 1135 CULVERT DATA SHEET AIA_US281_DHC01
- ☐ 1136 CULVERT DATA SHEET AIA_US281_DHC02
- ☐ 1137 CULVERT DATA SHEET AIA_US281_STR_DATA_I -
EXIST
- ☐ 1138 CULVERT DATA SHEET AIA_US281_STR_DATA_I
- ☐ 1139 CULVERT DATA SHEET AIA_US281_STR_DATA_J -
EXIST
- ☐ 1140 CULVERT DATA SHEET AIA_US281_STR_DATA_J
- ☐ 1141 CULVERT DATA SHEET AIA_US281_STR_DATA_K -
EXIST
- ☐ 1142 CULVERT DATA SHEET AIA_US281_STR_DATA_K
- ☐ 1143 CULVERT DATA SHEET AIA_US281_STR_DATA_L -
EXIST
- ☐ 1144 CULVERT LAYOUT SHEETS LJA_US281_CULV_01
- ☐ 1145 CULVERT LAYOUT SHEETS LJA_US281_CULV_01A
- ☐ 1146 CULVERT LAYOUT SHEETS LJA_US281_CULV_02
- ☐ 1147 CULVERT LAYOUT SHEETS LJA_US281_CULV_03
- ☐ 1148 CULVERT LAYOUT SHEETS LJA_US281_CULV_04
- ☐ **r 1149 CULVERT LAYOUT SHEETS**
- ☐ **r 1150 CULVERT LAYOUT SHEETS**
- ☐ **r 1151 CULVERT LAYOUT SHEETS**
- ☐ **r 1152 CULVERT LAYOUT SHEETS**
- ☐ **r 1153 CULVERT LAYOUT SHEETS**
- ☐ **r 1154 CULVERT LAYOUT SHEETS**
- ☐ **r 1155 CULVERT LAYOUT SHEETS**
- ☐ 1156 NORTHBOUND DRAINAGE PLAN & PROFILE
LJA_US281_NBDNRN_PP01
- ☐ 1157 NORTHBOUND DRAINAGE PLAN & PROFILE
LJA_US281_NBDNRN_PP02
- ☐ 1158 NORTHBOUND DRAINAGE PLAN & PROFILE
LJA_US281_NBDNRN_PP03
- ☐ 1159 NORTHBOUND DRAINAGE PLAN & PROFILE
LJA_US281_NBDNRN_PP04
- ☐ 1160 NORTHBOUND DRAINAGE PLAN & PROFILE
LJA_US281_NBDNRN_PP05
- ☐ 1161 NORTHBOUND DRAINAGE PLAN & PROFILE
LJA_US281_NBDNRN_PP06
- ☐ **r 1162 NORTHBOUND DRAINAGE PLAN & PROFILE**
- ☐ 1163 NORTHBOUND DRAINAGE PLAN & PROFILE
LJA_US281_NBDNRN_PP08
- ☐ 1164 NORTHBOUND DRAINAGE PLAN & PROFILE
LJA_US281_NBDNRN_PP09
- ☐ 1165 NORTHBOUND DRAINAGE PLAN & PROFILE
LJA_US281_NBDNRN_PP10

r = Revised Sheet**Total Sheets in Plan Set: 1268**



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- ☐ 1166 NORTHBOUND DRAINAGE PLAN & PROFILE
AIA_US281_NBFR_SD_01
- ☐ 1167 NORTHBOUND DRAINAGE PLAN & PROFILE
AIA_US281_NBFR_SD_02
- ☐ 1168 NORTHBOUND DRAINAGE PLAN & PROFILE
AIA_US281_NBFR_SD_03
- ☐ 1169 NORTHBOUND DRAINAGE PLAN & PROFILE
AIA_US281_NBFR_SD_04
- ☐ 1170 NORTHBOUND DRAINAGE PLAN & PROFILE
AIA_US281_NBFR_SD_05
- ☐ 1171 NORTHBOUND DRAINAGE PLAN & PROFILE
AIA_US281_NBFR_SD_06
- ☐ 1172 NORTHBOUND DRAINAGE PLAN & PROFILE
AIA_US281_NBFR_SD_07
- ☐ 1173 NORTHBOUND DRAINAGE PLAN & PROFILE
AIA_US281_NBFR_SD_07A
- ☐ 1174 NORTHBOUND DRAINAGE PLAN & PROFILE
AIA_US281_NBFR_SD_08
- ☐ 1175 NORTHBOUND DRAINAGE PLAN & PROFILE
AIA_US281_NBFR_SD_09
- ☐ 1176 NORTHBOUND DRAINAGE PLAN & PROFILE
AIA_US281_NBFR_SD_10
- ☐ r 1177 NORTHBOUND DRAINAGE PLAN & PROFILE
AIA_US281_NBFR_SD_11
- ☐ 1178 NORTHBOUND DRAINAGE PLAN & PROFILE
AIA_US281_NBFR_SD_12
- ☐ 1179 NORTHBOUND DRAINAGE PLAN & PROFILE
AIA_US281_NBFR_SD_13
- ☐ 1180 NORTHBOUND DRAINAGE PROFILES
AIA_US281_NBFR_SD_14
- ☐ 1181 NORTHBOUND DRAINAGE PROFILES
AIA_US281_NBFR_SD_15
- ☐ 1182 NORTHBOUND DRAINAGE PROFILES
AIA_US281_NBFR_SD_16
- ☐ 1183 NORTHBOUND DRAINAGE PROFILES
AIA_US281_NBFR_SD_18
- ☐ 1184 NORTHBOUND DRAINAGE PROFILES
AIA_US281_NBFR_SD_19
- ☐ 1185 NORTHBOUND DRAINAGE PROFILES
LJA_US281_NBDRN_PROF01
- ☐ 1186 NORTHBOUND DRAINAGE PROFILES
LJA_US281_NBDRN_PROF02
- ☐ 1187 NORTHBOUND DRAINAGE PROFILES
LJA_US281_NBDRN_PROF03
- ☐ 1188 NORTHBOUND DRAINAGE PROFILES
AIA_US281_NBDRN_PROF01
- ☐ 1189 NORTHBOUND DRAINAGE PROFILES
AIA_US281_NBDRN_PROF02
- ☐ 1190 NORTHBOUND DRAINAGE PROFILES
AIA_US281_NBDRN_PROF03
- ☐ 1191 NORTHBOUND DRAINAGE PROFILES
AIA_US281_NBDRN_PROF04
- ☐ 1192 NORTHBOUND DRAINAGE PROFILES
AIA_US281_NBDRN_PROF05
- ☐ 1193 NORTHBOUND DRAINAGE PROFILES
AIA_US281_NBDRN_PROF06
- ☐ 1194 NORTHBOUND DRAINAGE PROFILES
AIA_US281_NBDRN_PROF07
- ☐ 1195 SOUTHBOUND DRAINAGE PLAN & PROFILE
LJA_US281_SBDNRN_PP01

Sheet Title

- ☐ 1196 SOUTHBOUND DRAINAGE PLAN & PROFILE
LJA_US281_SBDNRN_PP02
- ☐ 1197 SOUTHBOUND DRAINAGE PLAN & PROFILE
LJA_US281_SBDNRN_PP03
- ☐ 1198 SOUTHBOUND DRAINAGE PLAN & PROFILE
LJA_US281_SBDNRN_PP04
- ☐ 1199 SOUTHBOUND DRAINAGE PLAN & PROFILE
- ☐ 1200 SOUTHBOUND DRAINAGE PLAN & PROFILE
LJA_US281_SBDNRN_PP06