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4 5 6 7 8 9 10 11	250 250 250 350 250 250 250	685 685 685 685 685 685 685 685 685 685	2-25M T&E 10M STIRRU 2-25M T&E 15M STIRRU 15M STIRRU 1000mm E 2-25M T&E 10M STIRRU 10M STIRRU 10M STIRRU 10M STIRRU 2-25M & 15M STIRRU 3-20M T&E 10M STIRRU 3-20M T&E 10M STIRRU 3-25M T&E 15M STIRRU 3-25M T&E 15M STIRRU 2-25M & 15M STIRRU 2-25M T&E 15M STIRRU 2-25M T&E 15M STIRRU 2-25M T&E	JPS       @600         3       CONT.         JPS       @600         3       CONT.         JPS       @600         JPS       @300         JPS       @300         JPS       @600         JPS       @600         JPS       @300         T       LINES         JPS       @300         1       20M         JPS       @600         -20M       T&E         JPS       @600         3       CONT.         J	o/c o/c o/c o/c o/c o/c &5 (SEE 1/S o/c &5 (SEE 1/S o/c B CONT. o/c o/c o/c o/c C B CONT. o/c o/c o/c 0 / c 0 / c	51.2)	C-2 C-3 C-4 C-5 C-6 C-7 C-8 C-9 C-10 C-11 C-12 C-13	HSS HSS HSS HSS HSS HSS HSS	178×178×7.95 152×152×6.35 152×152×9.5 152×152×7.95 W150×30 W310×79 W310×107 127×127×6.35 102×102×6.35 102×102×6.35	<ul> <li>4-25mn</li> <li>250x350</li> <li>250x350</li> <li>4-20mn</li> <li>305x355</li> <li>4-20mn</li> <li>305x355</li> <li>4-20mn</li> <li>175x305</li> <li>4-20mn</li> <li>150x150</li> <li>2-20mn</li> <li>310x250</li> <li>4-25mr</li> <li>310x310</li> <li>4-25mr</li> <li>102x225</li> <li>2-20mn</li> <li>102x225</li> <li>2-20mn</li> <li>102x225</li> <li>2-20mn</li> <li>102x225</li> <li>2-20mn</li> <li>350x350</li> <li>4-25mn</li> </ul>	n  AN )x 25 m n  AN )x 20 min n  AN )x 25 m n  AN )x 25 m )x 25 m )x 25 m )x 25 m )x 20 min )x 25 m )x 20 min )x 25 m )x 20 min )x 20 m	CHOR E m BASE CHOR E	30LTS 30LTS 5 P 30LTS 5 P 5 P 5 P 5 P 5 P 5 P 5 P 5 P	LON ADJ WHE	IG ANG IACENT ERE CO	GLE T PRE OLUM	TES TO ECAST WALLS NS ARE
·4 ·5 ·6 ·7 ·8 ·9 110 11	250 250 250 350 250 250 250	685 685 685 685 685 685 685 685 685 685	2-25M T&E 10M STIRRU 2-25M T&E 15M STIRRU 15M STIRRU 1000mm E 2-25M T&E 10M STIRRU 10M STIRRU 10M STIRRU 10M STIRRU 2-25M & 15M STIRRU 3-20M T&E 10M STIRRU 3-20M T&E 10M STIRRU 3-25M T&E 15M STIRRU 3-25M T&E 15M STIRRU 2-25M & 15M STIRRU 2-25M T&E 15M STIRRU 2-25M T&E 15M STIRRU 2-25M T&E	JPS       @600         3       CONT.         JPS       @600         3       CONT.         JPS       @600         JPS       @300         JPS       @300         JPS       @600         JPS       @600         JPS       @300         T       LINES         JPS       @300         1       20M         JPS       @600         -20M       T&E         JPS       @600         3       CONT.         J	o/c o/c o/c o/c o/c o/c &5 (SEE 1/S o/c &5 (SEE 1/S o/c B CONT. o/c o/c o/c o/c C B CONT. o/c o/c o/c 0 / c 0 / c	<u>51.2)</u>	C-2 C-3 C-4 C-5 C-6 C-7 C-8 C-9 C-10 C-11 C-12 C-13	HSS HSS HSS HSS HSS HSS HSS	178×178×7.95 152×152×6.35 152×152×9.5 152×152×7.95 W150×30 W310×79 W310×107 127×127×6.35 102×102×6.35 102×102×6.35 102×102×6.35 102×102×6.35	<ul> <li>4-25mn</li> <li>250x350</li> <li>250x350</li> <li>4-20mn</li> <li>305x355</li> <li>4-20mn</li> <li>305x355</li> <li>4-20mn</li> <li>175x305</li> <li>4-20mn</li> <li>150x150</li> <li>2-20mn</li> <li>310x250</li> <li>4-25mr</li> <li>310x310</li> <li>4-25mr</li> <li>102x225</li> <li>2-20mn</li> <li>102x225</li> <li>2-20mn</li> <li>102x225</li> <li>2-20mn</li> <li>102x225</li> <li>2-20mn</li> <li>350x350</li> <li>4-25mr</li> <li>350x350</li> <li>4-25mn</li> <li>300x300</li> <li>4-25mn</li> <li>100x250</li> </ul>	n  AN )x 25 m n  AN )x 25 m AN )x 25 m AN )x 25 m AN A	CHOR E m BASE CHOR E	30LTS 30LTS 30LTS 30LTS 5 P 30LTS 5 P 5 P 5 P 5 P 5 P 5 P 5 P 5 P	LON ADJ WHE	IG ANG IACENT ERE CO	GLE T PRE OLUM	TES TO ICAST WALLS NS ARE
-4 -5 -6 -7 -8 -9 10 11	250 250 250 350 250 250 250	685 685 685 685 685 685 685 685 685 685	2-25M T&E 10M STIRRU 2-25M T&E 15M STIRRU 15M STIRRU 1000mm E 2-25M T&E 10M STIRRU 10M STIRRU 10M STIRRU 10M STIRRU 2-25M & 15M STIRRU 3-20M T&E 10M STIRRU 3-20M T&E 10M STIRRU 3-25M T&E 15M STIRRU 3-25M T&E 15M STIRRU 2-25M & 15M STIRRU 2-25M T&E 15M STIRRU 2-25M T&E 15M STIRRU 2-25M T&E	JPS       @600         3       CONT.         JPS       @600         3       CONT.         JPS       @600         JPS       @300         JPS       @300         JPS       @600         JPS       @600         JPS       @300         T       LINES         JPS       @300         1       20M         JPS       @600         -20M       T&E         JPS       @600         3       CONT.         J	o/c o/c o/c o/c o/c o/c &5 (SEE 1/S o/c &5 (SEE 1/S o/c B CONT. o/c o/c o/c o/c C B CONT. o/c o/c o/c 0 / c 0 / c	51.2)	C-2 C-3 C-4 C-5 C-6 C-7 C-8 C-9 C-10 C-11 C-12 C-12 C-13 C-14	HSS HSS HSS HSS HSS HSS HSS HSS	178×178×7.95 152×152×6.35 152×152×9.5 152×152×7.95 W150×30 W310×79 W310×107 127×127×6.35 102×102×6.35 102×102×6.35 178×178×6.35 152×152×6.35	<ul> <li>4-25mn</li> <li>250x350</li> <li>250x350</li> <li>4-20mn</li> <li>305x355</li> <li>4-20mn</li> <li>305x355</li> <li>4-20mn</li> <li>175x305</li> <li>4-20mn</li> <li>150x150</li> <li>2-20mn</li> <li>310x250</li> <li>4-25mr</li> <li>310x310</li> <li>4-25mr</li> <li>150x250</li> <li>2-20mn</li> <li>102x225</li> <li>2-20mn</li> <li>102x225</li> <li>2-20mn</li> <li>102x225</li> <li>2-20mn</li> <li>350x350</li> <li>4-25mr</li> <li>300x300</li> <li>4-25mn</li> <li>300x300</li> <li>4-25mn</li> <li>100x250</li> <li>2-20mn</li> <li>102x250</li> <li>102x20</li> <li>102x250</li> </ul>	n  AN	CHOR E m BASE CHOR E	30LTS 30LTS 50	LON ADJ WHE	IG ANG IACENT ERE CO	GLE T PRE OLUM	TES TO ICAST WALLS NS ARE
-3 -4 -5 -6 -7 -8 -9 10 -11 12	250 250 250 350 250 250 250	685 685 685 685 685 685 685 685 685 685	2-25M T&E 10M STIRRU 2-25M T&E 15M STIRRU 15M STIRRU 1000mm E 2-25M T&E 10M STIRRU 10M STIRRU 10M STIRRU 10M STIRRU 2-25M & 15M STIRRU 3-20M T&E 10M STIRRU 3-20M T&E 10M STIRRU 3-25M T&E 15M STIRRU 3-25M T&E 15M STIRRU 2-25M & 15M STIRRU 2-25M T&E 15M STIRRU 2-25M T&E 15M STIRRU 2-25M T&E	JPS       @600         3       CONT.         JPS       @600         3       CONT.         JPS       @600         JPS       @300         JPS       @300         JPS       @600         JPS       @600         JPS       @300         T       LINES         JPS       @300         1       20M         JPS       @600         -20M       T&E         JPS       @600         3       CONT.         J	o/c o/c o/c o/c o/c o/c &5 (SEE 1/S o/c &5 (SEE 1/S o/c B CONT. o/c o/c o/c o/c C B CONT. o/c o/c o/c 0 / c 0 / c	51.2)	C-2 C-3 C-4 C-5 C-6 C-7 C-8 C-9 C-10 C-11 C-12 C-12 C-13 C-14 C-15	HSS HSS HSS HSS HSS HSS HSS HSS HSS	178×178×7.95 152×152×6.35 152×152×9.5 152×152×7.95 W150×30 W310×79 W310×107 127×127×6.35 102×102×6.35 102×102×6.35 102×102×6.35 152×152×6.35 152×152×6.35 89×89×4.78 127×127×4.78	<ul> <li>4-25mn</li> <li>250x350</li> <li>250x350</li> <li>4-20mn</li> <li>305x355</li> <li>4-20mn</li> <li>305x355</li> <li>4-20mn</li> <li>175x305</li> <li>4-20mn</li> <li>175x305</li> <li>4-20mn</li> <li>150x150</li> <li>2-20mn</li> <li>310x250</li> <li>4-25mn</li> <li>150x250</li> <li>2-20mn</li> <li>102x225</li> <li>2-20mn</li> <li>102x225</li> <li>2-20mn</li> <li>102x225</li> <li>2-20mn</li> <li>350x350</li> <li>4-25mn</li> <li>300x300</li> <li>4-25mn</li> <li>300x300</li> <li>4-25mn</li> <li>300x300</li> <li>2-20mn</li> <li>350x350</li> <li>2-20mn</li> <li>350x350</li> <li>2-20mn</li> <li>350x350</li> <li>2-20mn</li> </ul>	n $\emptyset$ AN $0x25$ m $\emptyset$ AN $0x20$ m $\emptyset$ AN	CHOR E CH	30LTS 30LTS 5 P 30LTS 5 P 5 P 5 P 5 P 5 P 5 P 5 P 5 P	LON ADJ WHE	IG ANG IACENT ERE CO	GLE T PRE OLUM	TES TO ICAST WALLS NS ARE
-4 -5 -6 -7 -8 -9 10 11	250 250 250 350 250 250 250	685 685 685 685 685 685 685 685 685 685	2-25M T&E 10M STIRRU 2-25M T&E 15M STIRRU 15M STIRRU 1000mm E 2-25M T&E 10M STIRRU 10M STIRRU 10M STIRRU 10M STIRRU 2-25M & 15M STIRRU 3-20M T&E 10M STIRRU 3-20M T&E 10M STIRRU 3-25M T&E 15M STIRRU 3-25M T&E 15M STIRRU 2-25M & 15M STIRRU 2-25M T&E 15M STIRRU 2-25M T&E 15M STIRRU 2-25M T&E	JPS       @600         3       CONT.         JPS       @600         3       CONT.         JPS       @600         JPS       @300         JPS       @300         JPS       @600         JPS       @600         JPS       @300         T       LINES         JPS       @300         1       20M         JPS       @600         -20M       T&E         JPS       @600         3       CONT.         J	o/c o/c o/c o/c o/c o/c &5 (SEE 1/S o/c &5 (SEE 1/S o/c B CONT. o/c o/c o/c o/c C B CONT. o/c o/c o/c 0 / c 0 / c	51.2)	C-2 C-3 C-4 C-5 C-6 C-7 C-8 C-9 C-10 C-11 C-12 C-12 C-13 C-14 C-15 C-16 C-17	HSS HSS HSS HSS HSS HSS HSS HSS HSS	178×178×7.95 152×152×6.35 152×152×9.5 152×152×7.95 W150×30 W310×79 W310×107 127×127×6.35 102×102×6.35 102×102×6.35 152×152×6.35 89×89×4.78 127×127×4.78 127×127×4.78	<ul> <li>4-25mn</li> <li>250x350</li> <li>250x355</li> <li>305x355</li> <li>305x355</li> <li>305x355</li> <li>4-20mn</li> <li>305x355</li> <li>4-20mn</li> <li>175x305</li> <li>4-20mn</li> <li>150x150</li> <li>2-20mn</li> <li>310x250</li> <li>4-25mr</li> <li>310x310</li> <li>4-25mr</li> <li>102x225</li> <li>2-20mn</li> <li>102x225</li> <li>2-20mn</li> <li>102x225</li> <li>2-20mn</li> <li>102x225</li> <li>2-20mn</li> <li>102x250</li> <li>125x250</li> </ul>	n  AN	CHOR E THOR E CHOR E CHOR E CHOR E THOR E CHOR E THOR E CHOR E THOR E CHOR E THOR T	30LTS 30LTS 30LTS 30LTS 30LTS 5 P 30LTS 5 P 5 P 5 P 5 P 5 P 5 P 5 P 5 P	LON ADJ WHE	IG ANG IACENT ERE CO	GLE T PRE OLUM	TES TO ICAST WALLS NS ARE
·4 ·5 ·6 ·7 ·8 ·9 110 111	250 250 250 350 250 250 250	685         685         685         685         685         685         685         685         685         685         685         685         685         685         685         685         685         900         685	2-25M T&E 10M STIRRU 2-25M T&E 15M STIRRU 15M STIRRU 1000mm E 2-25M T&E 10M STIRRU 10M STIRRU 10M STIRRU 10M STIRRU 2-25M & 15M STIRRU 3-20M T&E 10M STIRRU 3-20M T&E 10M STIRRU 3-25M T&E 15M STIRRU 3-25M T&E 15M STIRRU 2-25M & 15M STIRRU 2-25M T&E 15M STIRRU 2-25M T&E 15M STIRRU 2-25M T&E	JPS       @600         3       CONT.         JPS       @600         3       CONT.         JPS       @600         JPS       @300         JPS       @300         JPS       @600         JPS       @600         JPS       @300         T       LINES         JPS       @300         1       20M         JPS       @600         -20M       T&E         JPS       @600         3       CONT.         J	o/c o/c o/c o/c o/c o/c &5 (SEE 1/S o/c &5 (SEE 1/S o/c B CONT. o/c o/c o/c o/c C B CONT. o/c o/c o/c 0 / c 0 / c	51.2)	C-2 C-3 C-4 C-5 C-6 C-7 C-8 C-9 C-10 C-11 C-12 C-12 C-13 C-14 C-15 C-16 C-17	HSS HSS HSS HSS HSS HSS HSS HSS HSS	178×178×7.95 152×152×6.35 152×152×9.5 152×152×7.95 W150×30 W310×79 W310×107 127×127×6.35 102×102×6.35 102×102×6.35 102×102×6.35 152×152×6.35 152×152×6.35 89×89×4.78 127×127×4.78	<ul> <li>4-25mn</li> <li>250x350</li> <li>250x350</li> <li>4-20mn</li> <li>305x355</li> <li>4-20mn</li> <li>305x355</li> <li>4-20mn</li> <li>175x305</li> <li>4-20mn</li> <li>150x150</li> <li>2-20mn</li> <li>310x250</li> <li>4-25mn</li> <li>310x310</li> <li>4-25mn</li> <li>102x225</li> <li>2-20mn</li> <li>102x225</li> <li>2-20mn</li> <li>102x225</li> <li>2-20mn</li> <li>3102x250</li> <li>2-20mn</li> <li>3100x300</li> <li>2-20mn</li> <li>3100x300</li> <li>2-20mn</li> <li>3100x300</li> <li>2-20mn</li> <li>3100x300</li> <li>2-20mn</li> <li>3100x300</li> <li>2-20mn</li> <li>3100x300</li> <li>2-20mn</li> </ul>	n Ø AN )x 25 m n Ø AN )x 25 m n Ø AN ix 25 m n Ø AN x 7.95 n n Ø AN ix 20 mi n Ø AN ix 20 mi n Ø AN ix 12 mi n Ø AN ix 12 mi n Ø AN ix 12 mi n Ø AN ix 12 mi n Ø AN ix 20 mi n Ø AN	CHOR E THOR E CHOR E CHOR E CHOR E THOR E CHOR E THOR E CHOR E THOR E CHOR E THOR T	30LTS		IG ANG IACENT ERE CO	GLE T PRE OLUM	TES TO ECAST WALLS NS ARE

AUXILLARY BUILDINGS SM-13 FLOOR PLAN, ROOF PLAN, SECTIONS, DETAILS

 $\bigcirc$  +  $\checkmark$   $\bigcirc$ 

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REVISION NUMBER: