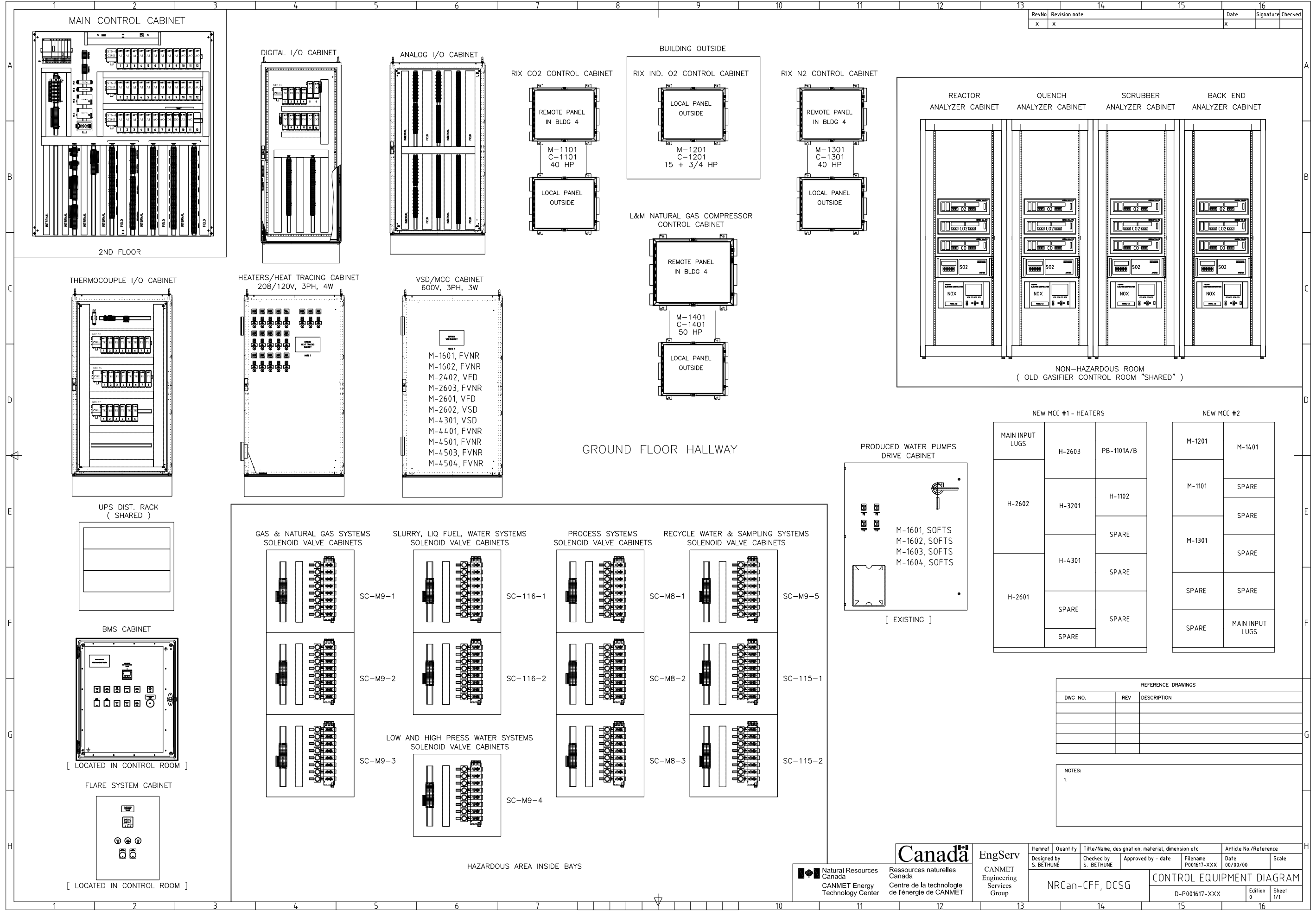


| RevNo | Revision note | Date | Signature | Checked |
|-------|---------------|------|-----------|---------|
| X | X | | | |



| NEW MCC #1 - HEATERS | | | NEW MCC #2 | |
|----------------------|--------|------------|------------|-----------------|
| MAIN INPUT LUGS | H-2603 | PB-1101A/B | M-1201 | M-1401 |
| H-2602 | H-3201 | H-1102 | M-1101 | SPARE |
| | H-4301 | SPARE | M-1301 | SPARE |
| H-2601 | | SPARE | SPARE | SPARE |
| | SPARE | SPARE | SPARE | MAIN INPUT LUGS |
| SPARE | | | | |

| REFERENCE DRAWINGS | | |
|--------------------|-----|-------------|
| DWG NO. | REV | DESCRIPTION |
| | | |
| | | |
| | | |

NOTES:
1

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|---|---------------------------------------|---------------------------|--------------------------|--|-------------------------|-----------------------|--------------|
| Natural Resources Canada CANMET Energy Technology Center | CANMET Engineering Services Group | Itemref | Quantity | Title/Name, designation, material, dimension etc | | Article No./Reference | |
| | | Designed by S. BETHUNE | Checked by S. BETHUNE | Approved by - date | Filename P001617-XXX | Date 00/00/00 | Scale |
| NRCan-CFF, DCSG | | | | CONTROL EQUIPMENT DIAGRAM | | | |
| | | | | D-P001617-XXX | | Edition 0 | Sheet 1/1 |

HAZARDOUS AREA INSIDE BAYS