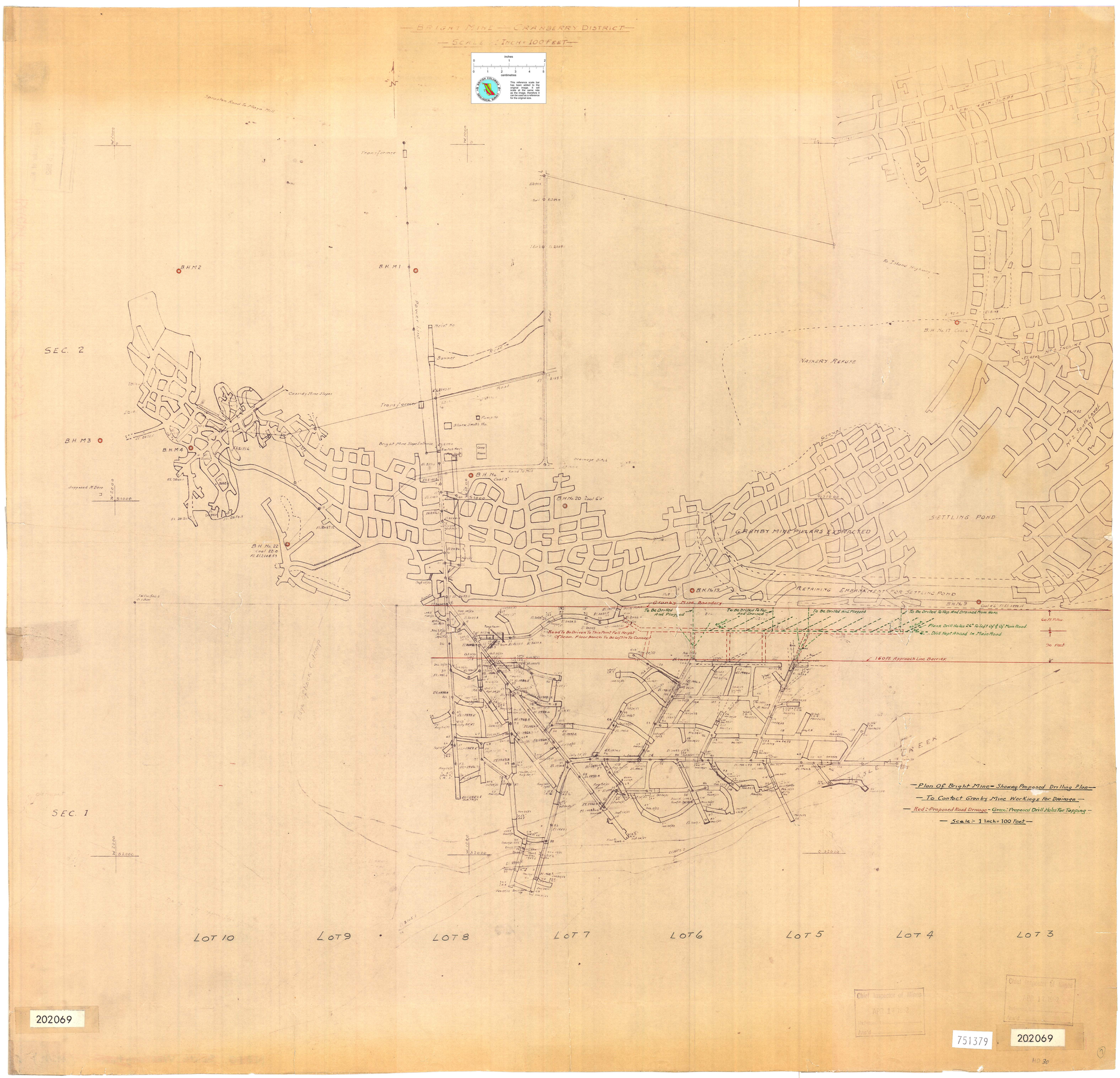
BRIGHT MINE — CRANBERRY DISTRICT
SCALE 1 INCH = 100 FEET
Spruston Road To Mace Mill
Transformer
Power Line
Hoist Ho
Bunker
Road
Transformer
Blacksmith Ho
Pump Ho
Bright Mine Slope Entrance
Switch Ho
Camp House
Drainage Ditch
Road To Mill
Cassidy Mine Slopes
B.H. M1
B.H. M2
B.H. M3
B.H. M4
B.H. No. 13 Coal 3'
B.H. No. 20 Coal 6'6"
B.H. No. 22 Coal 22.0 Fl. El. 2108.53
B.H. No. 17 Coal 6'
B.H. No. 19
B.H. No. 9 Coal 4'6" Fl. El. 1999.15
To Island Highway
MAIN SLOPE
No. 2 INCLINE
No. 2 South Level
WASHERY REFUSE
Gravel
SETTLING POND
GRANBY MINE PILLARS EXTRACTED
RETAINING EMBANKMENT FOR SETTLING POND
Granby Mine Boundary
To Be Drilled And Plugged
To Be Drilled To Tap And Drained
To Be Drilled And Plugged
To Be Drilled To Tap And Drained From Here
Flank Drill Holes 26° To Left Of ℄ Of Main Road
Drill Kept Ahead In Main Road
Road To Be Driven To This Point Full Height Of Seam. Floor Bench To Be Left In To Connect
160 Ft. Approach Line Barrier
60 Ft Pillar
30 Feet
HASLE CREEK
Supposed M. Bore
SEC. 2
SEC. 1
LOT 10
LOT 9
LOT 8
LOT 7
LOT 6
LOT 5
LOT 4
LOT 3
Plan Of Bright Mine - Showing Proposed Drilling Plan
To Contact Granby Mine Workings For Drainage
Red: Proposed Road Drivage - Green: Proposed Drill Holes For Tapping
Scale: - 1 Inch = 100 Feet
Chief Inspector of Mines
APR 14 1952
Chief Inspector of Mines
APR 14 1952
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HD 30