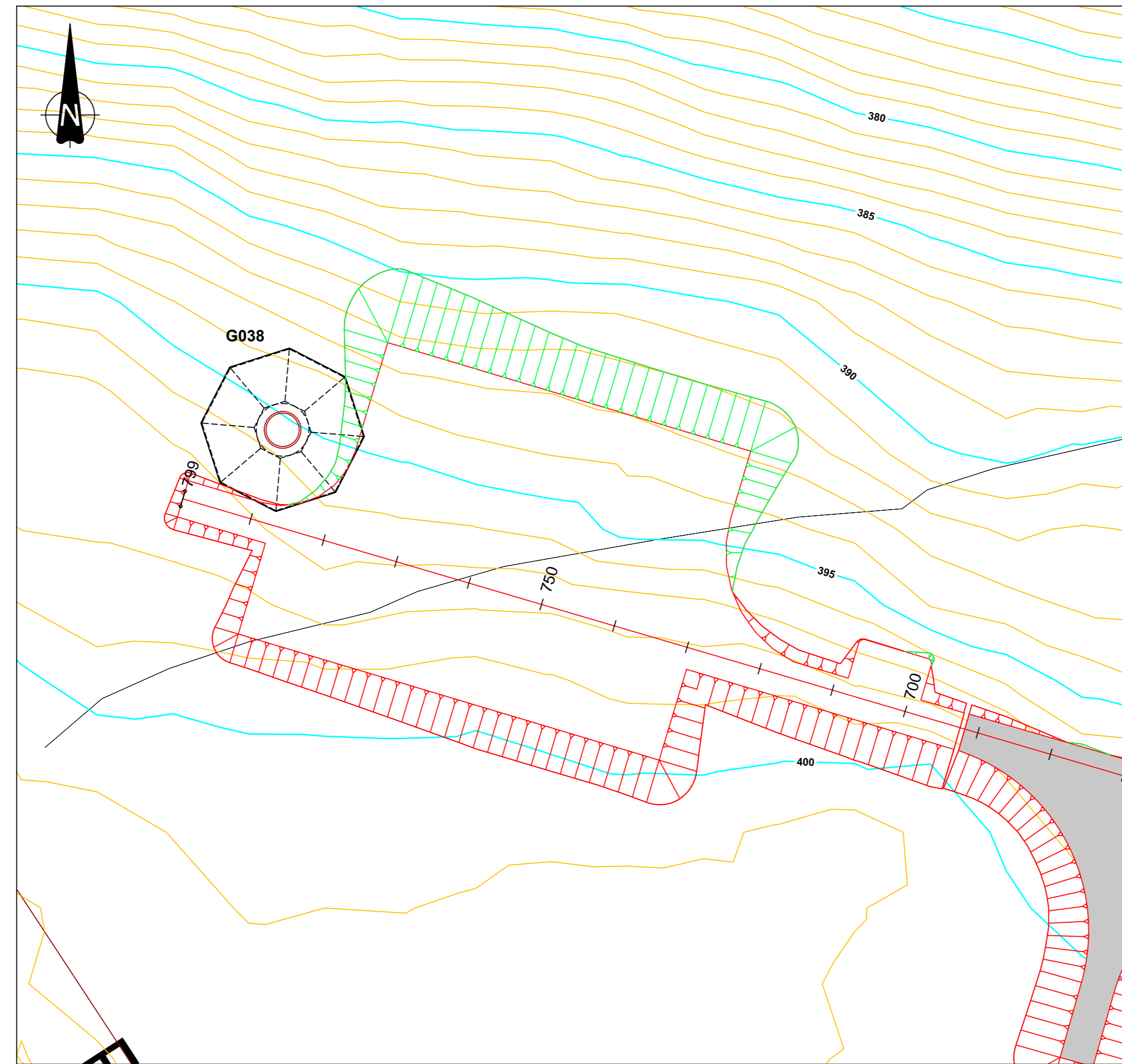
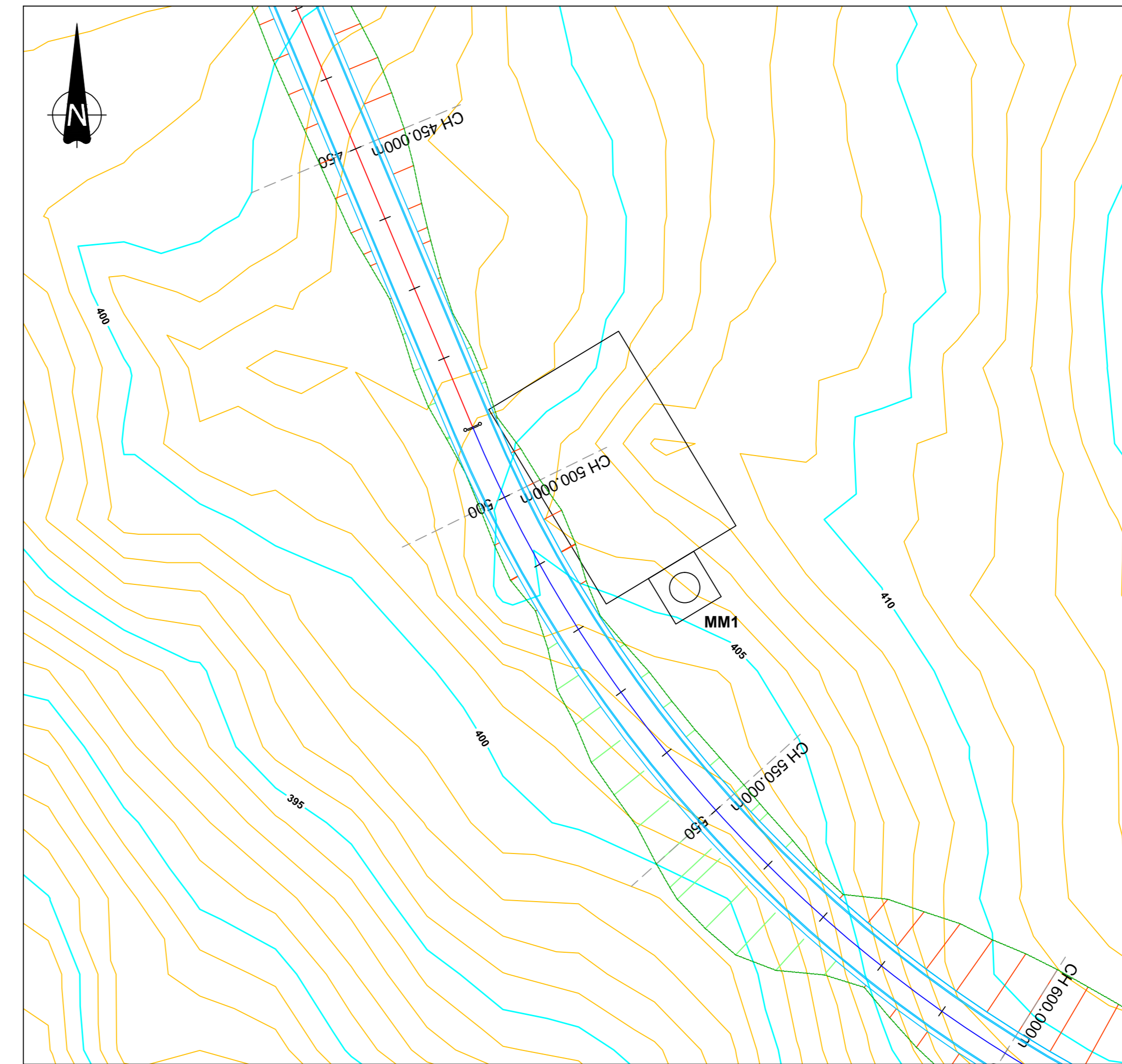


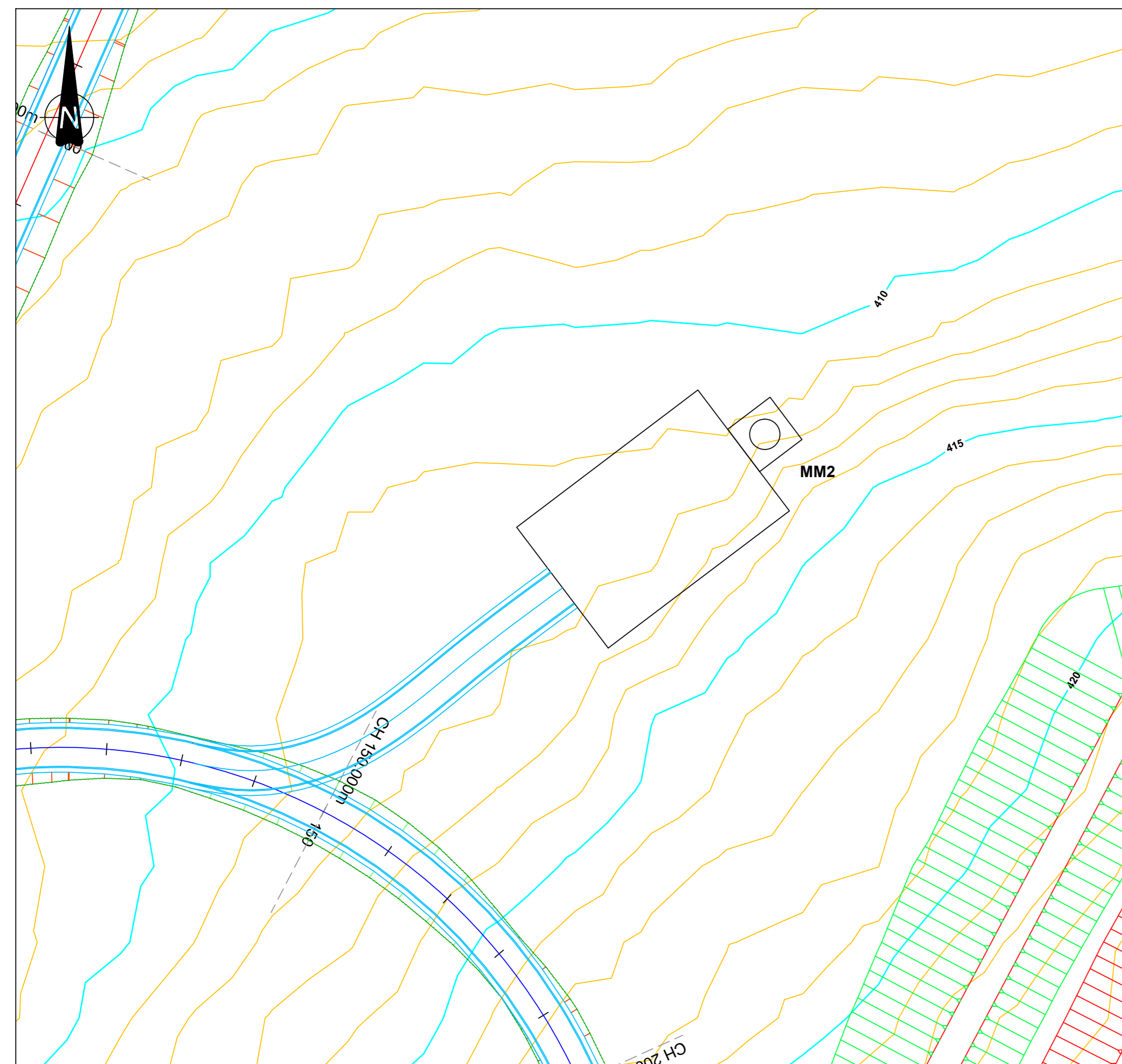
**G037 PLAN**  
SCALE 1:500



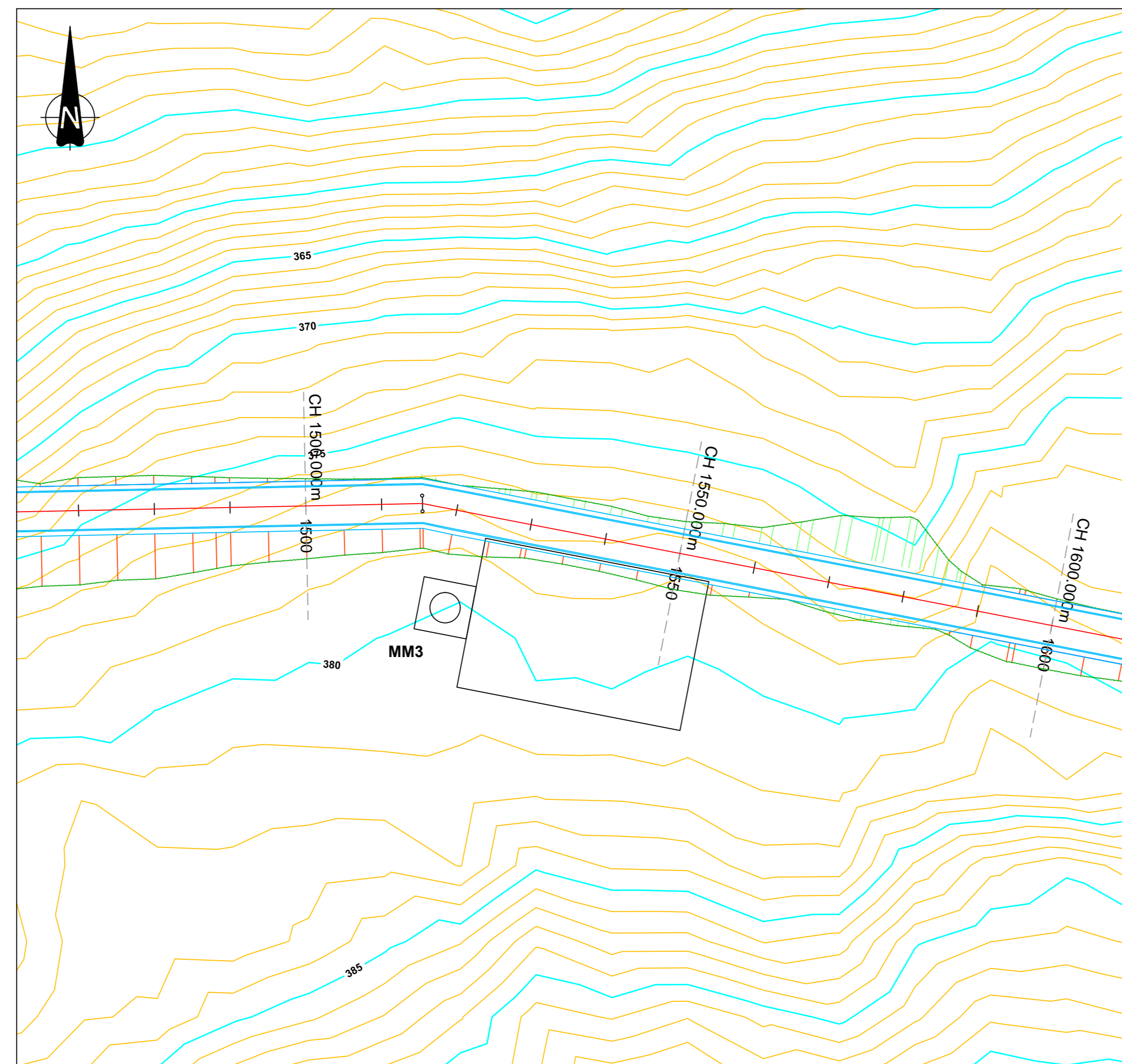
**G038 PLAN**  
SCALE 1:500



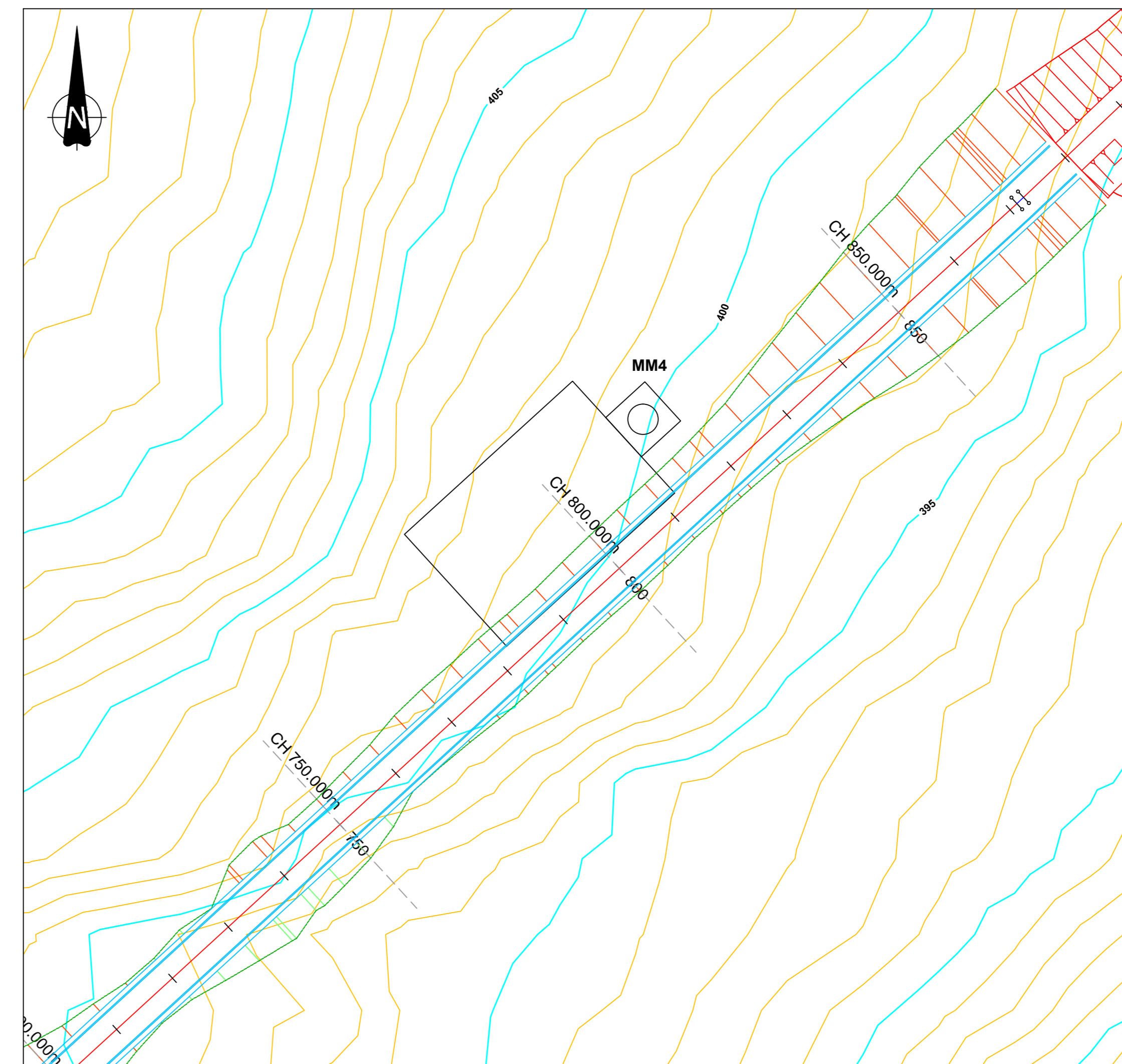
**MET. MAST 1**  
SCALE 1:500



**MET. MAST 2**  
SCALE 1:500



**MET. MAST 3**  
SCALE 1:500



**MET. MAST 4**  
SCALE 1:500

**LEGEND:**

- SITE BOUNDARY
- ACCESS TRACK
- TURBINE HARDSTANDING AREA
- 5m CONTOUR
- 1m CONTOUR
- EARTHWORKS - CUT
- EARTHWORKS - FILL

- NOTES:**
- CO-ORDINATES TO ITM.
  - LEVELS TO MAIN HEAD DATUM.

**TURBINE LOCATIONS**

No.	Easting	Northing	Level (m)
G001	509157.000	571590.000	311.500
G002	509262.500	571347.000	335.500
G003	509350.700	571081.500	323.500
G004	509543.000	570736.000	306.000
G005	509860.521	570428.369	390.000
G006	510154.000	570247.000	405.500
G007	510087.531	569921.806	370.000
G008	508859.792	569947.807	393.000
G009	508625.093	569547.612	380.500
G010	509104.739	569708.857	390.000
G011	508795.802	569239.958	403.000
G012	509229.710	569319.939	460.000
G013	509650.621	569401.919	493.000
G014	509338.217	568932.126	465.000
G015	509054.743	568536.107	454.000
G016	507371.103	568711.078	403.000
G017	507145.152	568973.024	457.000
G018	507538.985	569062.782	410.000
G019	507329.115	569307.951	463.000
G020	507610.060	570304.738	370.000
G021	507992.980	570503.693	350.000
G022	507484.089	570623.670	395.000
G023	507117.167	570662.664	384.500
G024	506701.255	570549.690	401.500
G025	507777.120	572314.637	329.000
G026	507243.785	572069.293	384.000
G027	507605.781	572006.260	346.000
G028	507296.520	571721.278	345.000
G029	507005.834	571788.354	353.000
G030	506690.900	571605.395	344.000
G031	506385.675	571287.038	343.500
G032	505904.066	571195.486	367.500
G033	506096.027	571517.417	388.500
G034	506366.970	571771.361	390.500
G035	506663.382	571988.108	390.500
G036	507568.387	572430.328	367.000
G037	507216.785	572336.650	395.500
G038	506955.494	572364.104	396.000

**MET. MAST LOCATIONS**

No.	Easting	Northing	Level (m)
MM1	510015.0	570372.0	406
MM2	508956.0	569448.0	412
MM3	506879.0	570755.0	380
MM4	506232.0	571679.0	400



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The following map is shown on this drawing:  
6367 (OSI Vector Mapping 1:5000)

REV	DATE	REVISION DESCRIPTION	DRN	PRG	VER	APP
0	19.08.15	ISSUED FOR PLANNING	SB	DS	SS	FG

PURPOSE OF ISSUE - PRELIMINARY UNLESS INDICATED

CLIENT APPROVAL  
  CONSTRUCTION  
  AS-BUILT  
  REVISED

Client: **ESB WIND DEVELOPMENT LTD.**

Project: **GROUSEMOUNT WIND FARM**

Contract: **PLANNING APPLICATION**

Drawing Title: **SITE LAYOUT (1:500)  
TURBINES G037 & G038  
& MET. MASTS 1, 2, 3 & 4**

Production Unit: **WIND DEVELOPMENT**

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Web: www.esb.ie  
Registered Office: as above Registered in Ireland No. 471139

NAME	FUNCTION	ISSUED	APPROVED	APPROVAL DATE
S. Bolton	D. Shields	S. Shanley	F. O'Grady	19.08.2015

DRAWING NUMBER: **QR320171-MWC-P-1012**

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