Marsascala

Planning Control Applications

PC Number: PC 55/18

Proposal: To establish the zoning, building height and road alignment of the

rationalization exercise site (2006) (17.5m height limitations)

Location: Zonqor, Triq I-Ghaguza c/w Triq I-Ghawwiema and Triq il-Bajda u s-

Sewda, Marsascala

Architect: Mr. Colin Zammit

Applicant: Mr Anton Camilleri

Date of Endorsement: 14th January 2021

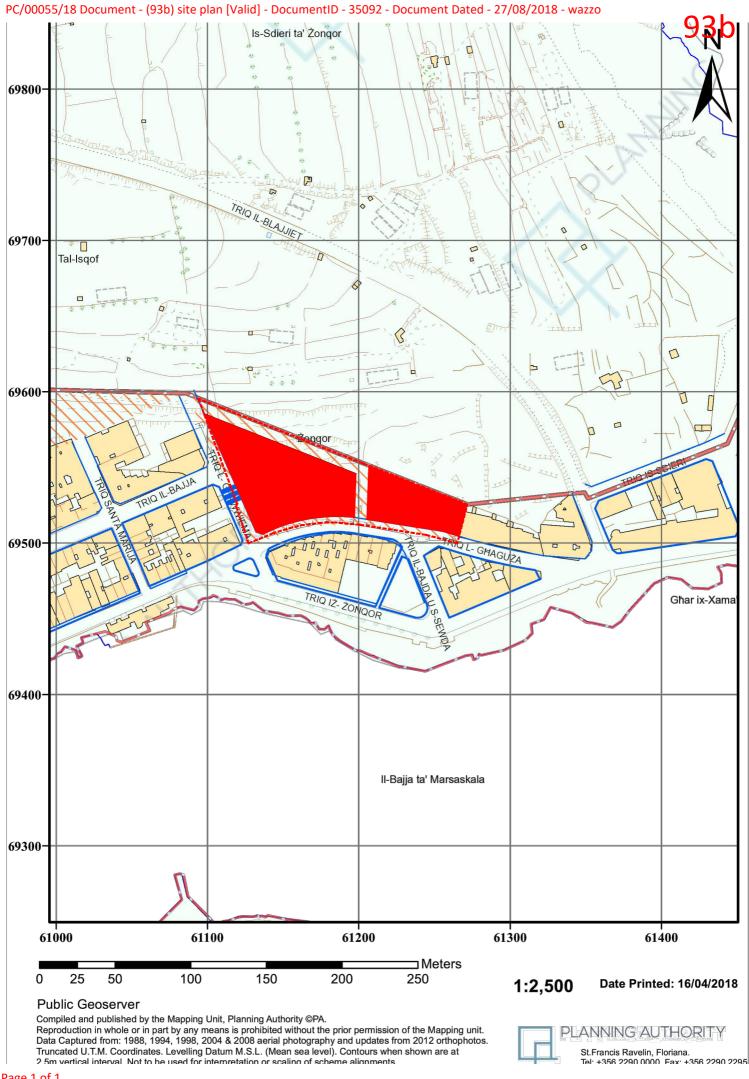
Drawing Numbers: PC 55/18/93B/208B.

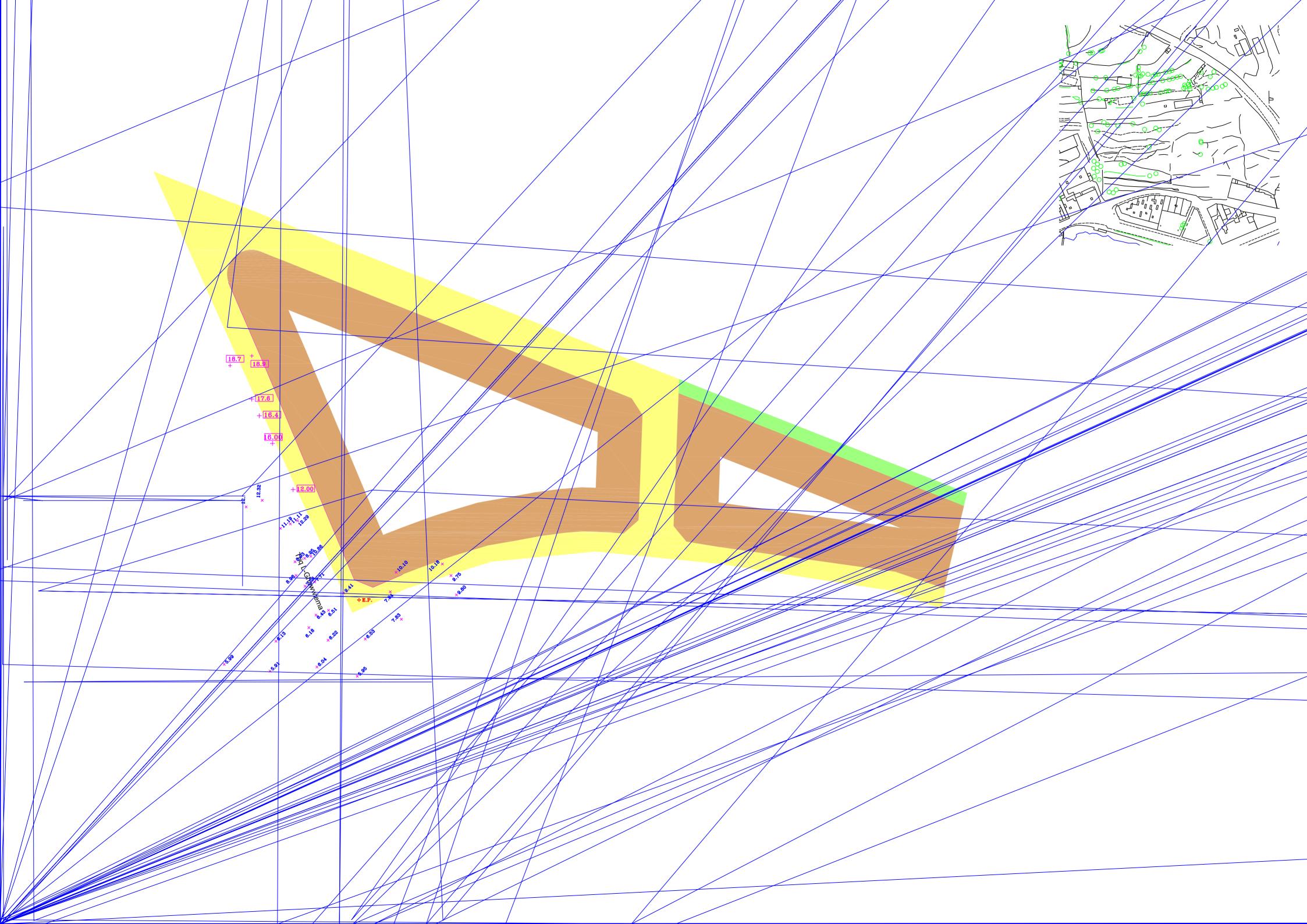
Conditions:

1. The area is zoned as a Residential Area in terms of policy SMHO 02 of the South Malta Local Plan (2006), and any other subsequent amendment.

- 2. The building heights for the area shall not exceed the maximum limits indicated on Map PC 55/18/208B. The height limitation is to be measured from the public roads.
- 3. A Construction Method Statement has to be submitted as part of first planning application development submitted within the PC site boundary. The Method Statement shall provide for:
 - a) the remediation and mitigation of the rock face along the northern part of the site, along the Limits to Development;
 - b) road design to cater for adequate water culverts along the proposed streets to reduce the storm water surface runoff;
 - c) measures to control the emission of dust and dirt during construction, including wheel washing;
 - d) a scheme for recycling/disposing of waste resulting from demolition and construction works.
- 4. All development within the area covered by this PC is to include a reservoir with a capacity of 20% in excess of the minimum requirement of Part II of L.N. 227 of 2016 Development Planning (Health and Sanitary) Regulations, 2016.
- 5. No vehicular access is allowed on the private open space indicated on Map PC 55/18/208B. This same area is to include soft landscaping.

- 6. Any blank party walls are to be treated.
- 7. A nature permit is required for the uprooting of trees.
- 8. Site shall not be subject to Floor Area Ratio Planning considerations.
- 9. Detailed development proposals shall be subject to any legal third party access rights through or to the site.





PC Number: PC 0074/07

Proposal: To establish building height at 4 floors plus semi-basment.

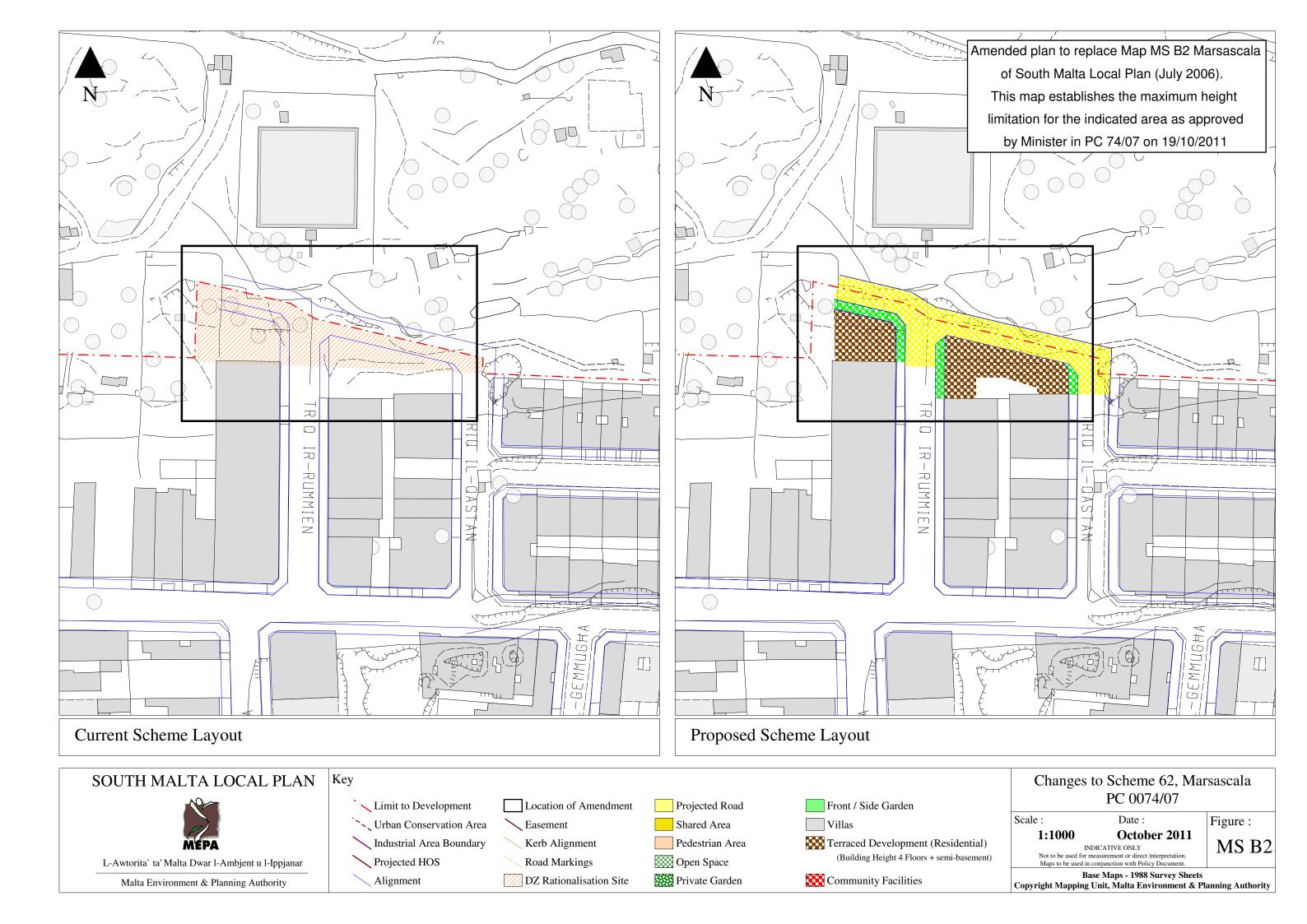
Location: Site at Triq Il-Qastan and Triq Ir-Rummien, Marsascala

Architect: MEPA

Applicant: MEPA

Date of Endorsement: 19th October, 2011.

Conditions: N/A



PC Number: PC 0073/07

Proposal: To establish building height at 3 floors plus semi-basement.

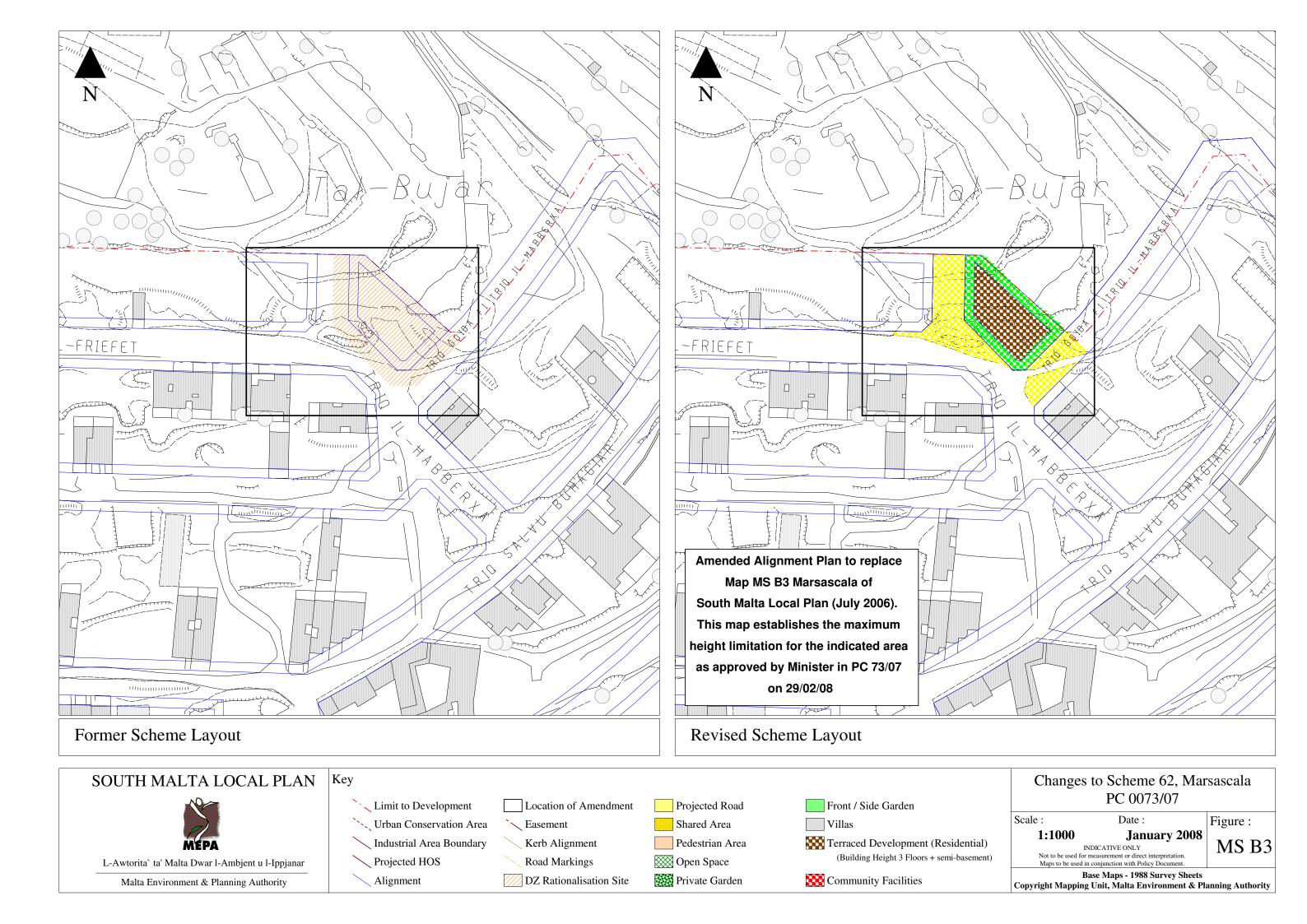
Location: Site at Triq Il-Habberxa, Marsascala

Architect: MEPA

Applicant: MEPA

Date of Endorsement: 29th February, 2008.

Conditions: N/A



PC Number: PC 0051/07

Proposal: Proposed zoning of site approved in Rationalisation process, proposed

height limitations, road alignment and traffic flow

Location: Site at Tal-Barumbara, M'scala.

Architect: Mr. Tancred Mifsud

Applicant: Mr Emmanuel Mallia et

Date of Endorsement: 1st February, 2008.

Conditions:

This proposal has been approved subject to the following conditions:

1. Retention of the scheduled structures including the barumbara and command post structures;

- 2. Planning parameters for the plots occupied by the barumbara and command post are left as reserved matters and will be dealt with as part of the processing of the development planning application on this section of the area. Building height for the entire site is three floors and semi-basement, however, the section within the comprehensive development area fronting Triq Apap Bologna (Site A on map PC 51/07/22a) will be two floors and semi-basement. Within the comprehensive development section building heights may be reviewed following and assessment of the proposed development.
- 3. A reservoir is to be constructed below the green area at the Triq Apap Bologna and Triq il-Btieti junction.
- 4. Triq Apap Bologna is to be a one-way road.
- 5. A special ISC rate, to the satisfaction of ADT, will be applied to the site in view of the specific infrastructural works necessary.

