

OS MasterMap 1250/2500/10000 scale 28 April 2017, ID: BW1-00619683 www.blackwellmapping.co.uk

1:1250 scale print at A4, Centre: 480418 E, 505263 N

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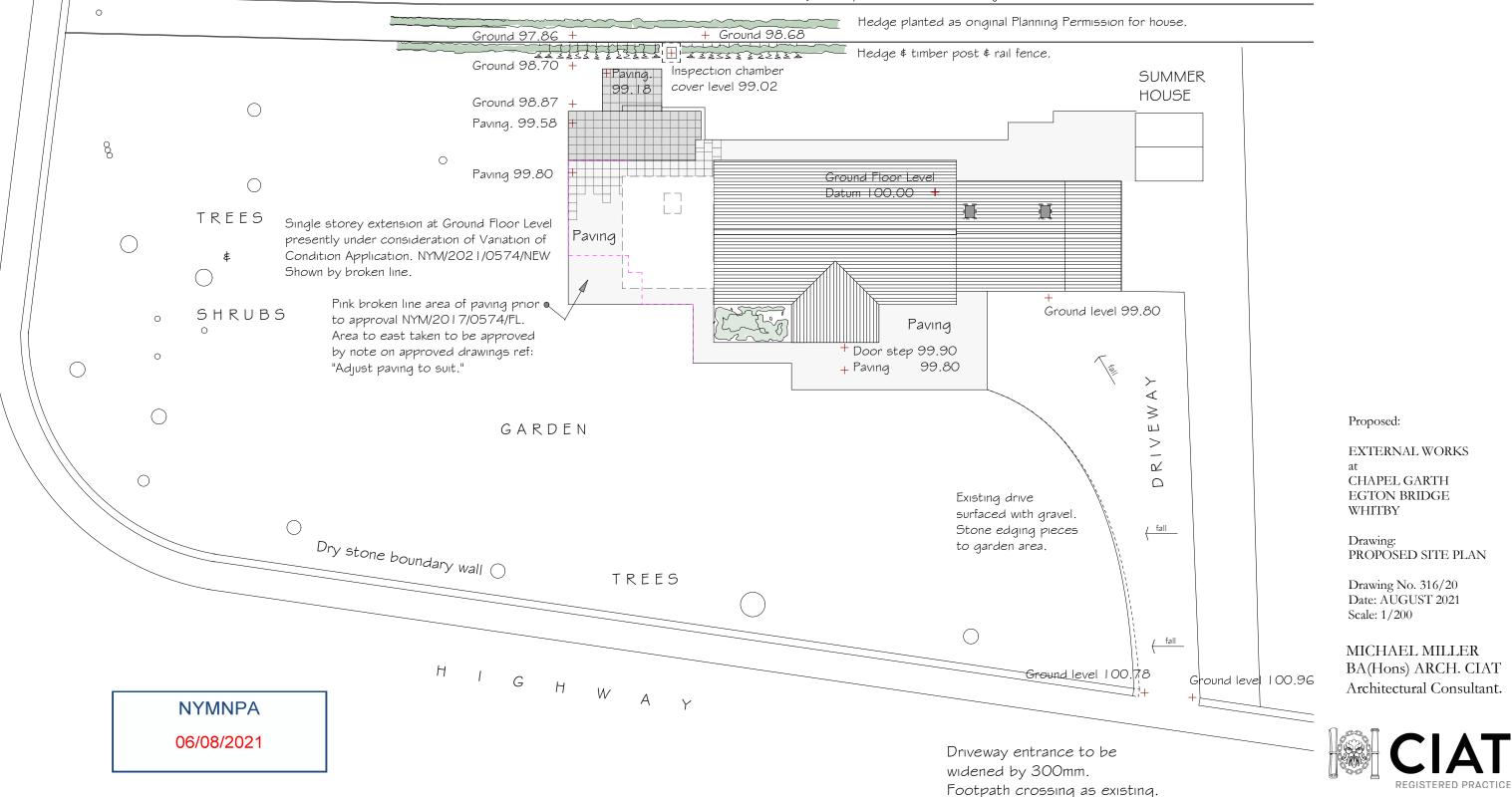




Back face retaining wall shown broken line.

Paving

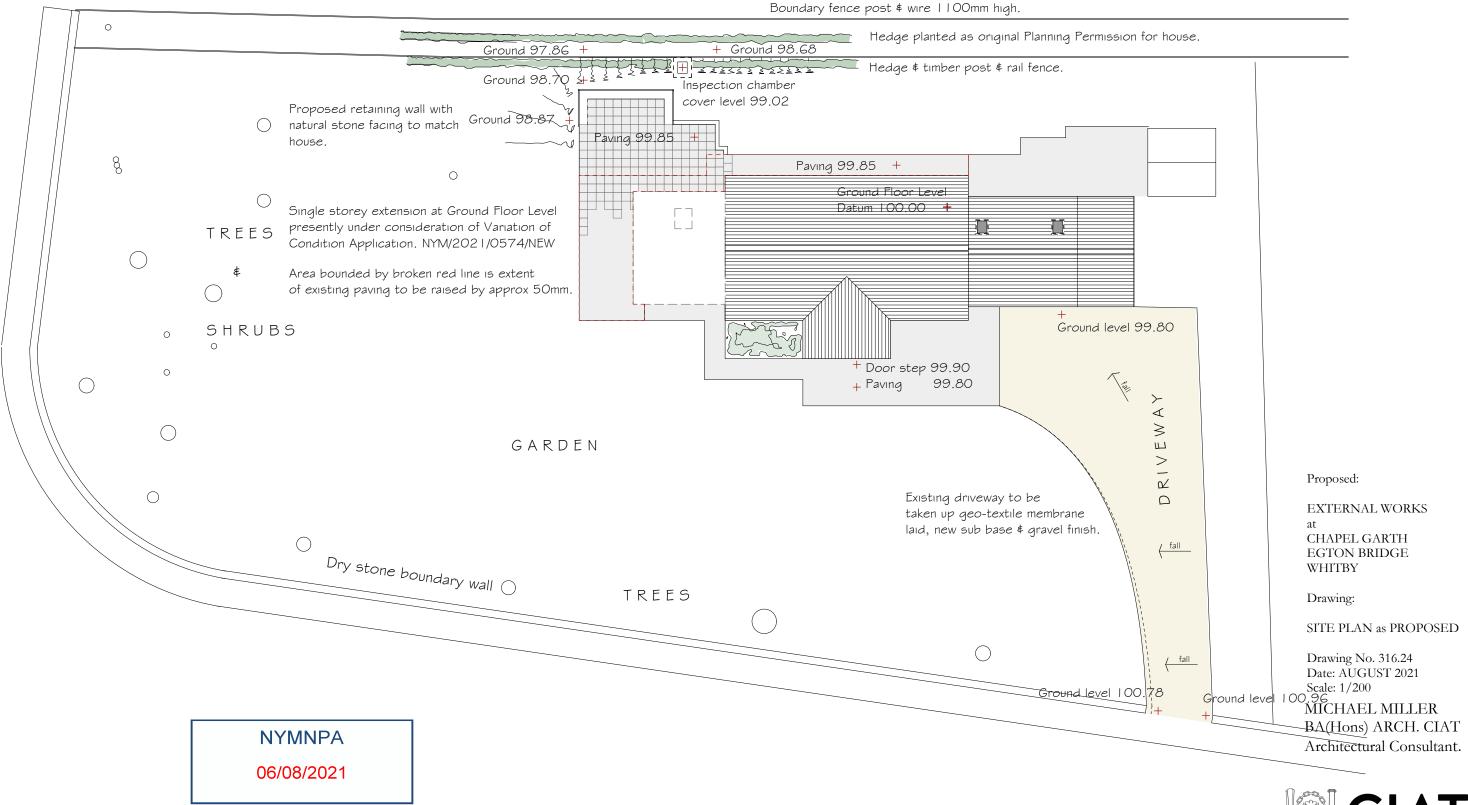
Boundary fence post \$ wire 1100mm high.





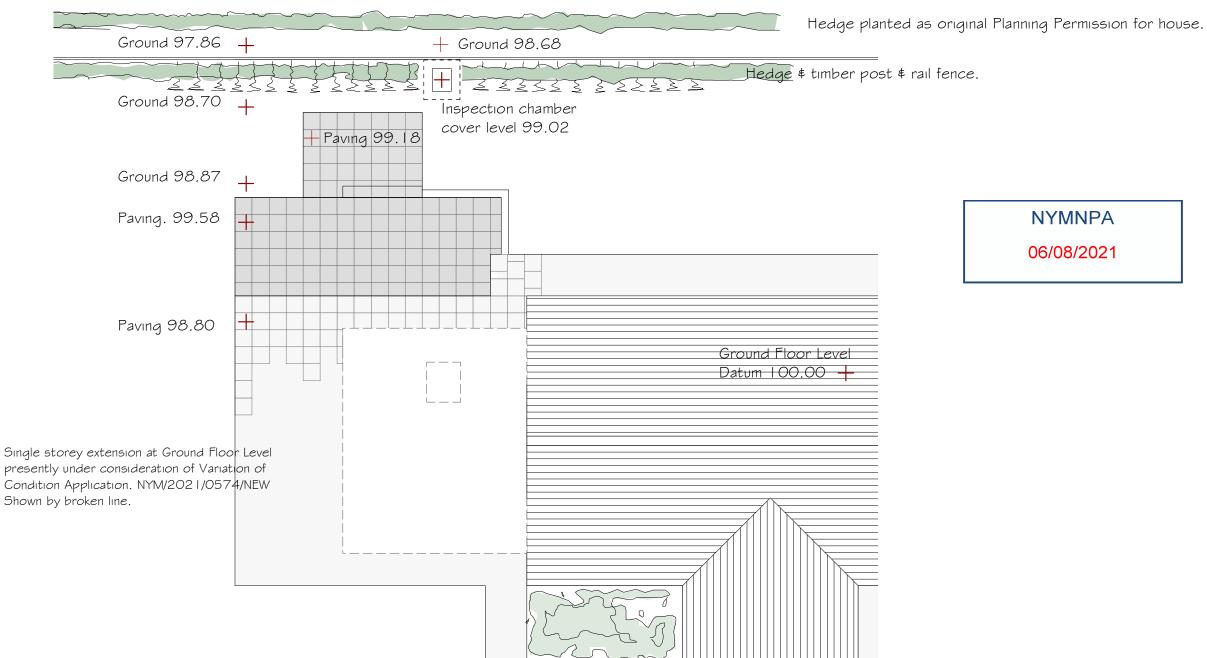
16 PARK VIEW. GLAISDALE.

WHITBY NORTH YORKSHIRE. YO21 2PP.





Boundary fence post \$ wire 1100mm high.



Proposed:

EXTERNAL WORKS

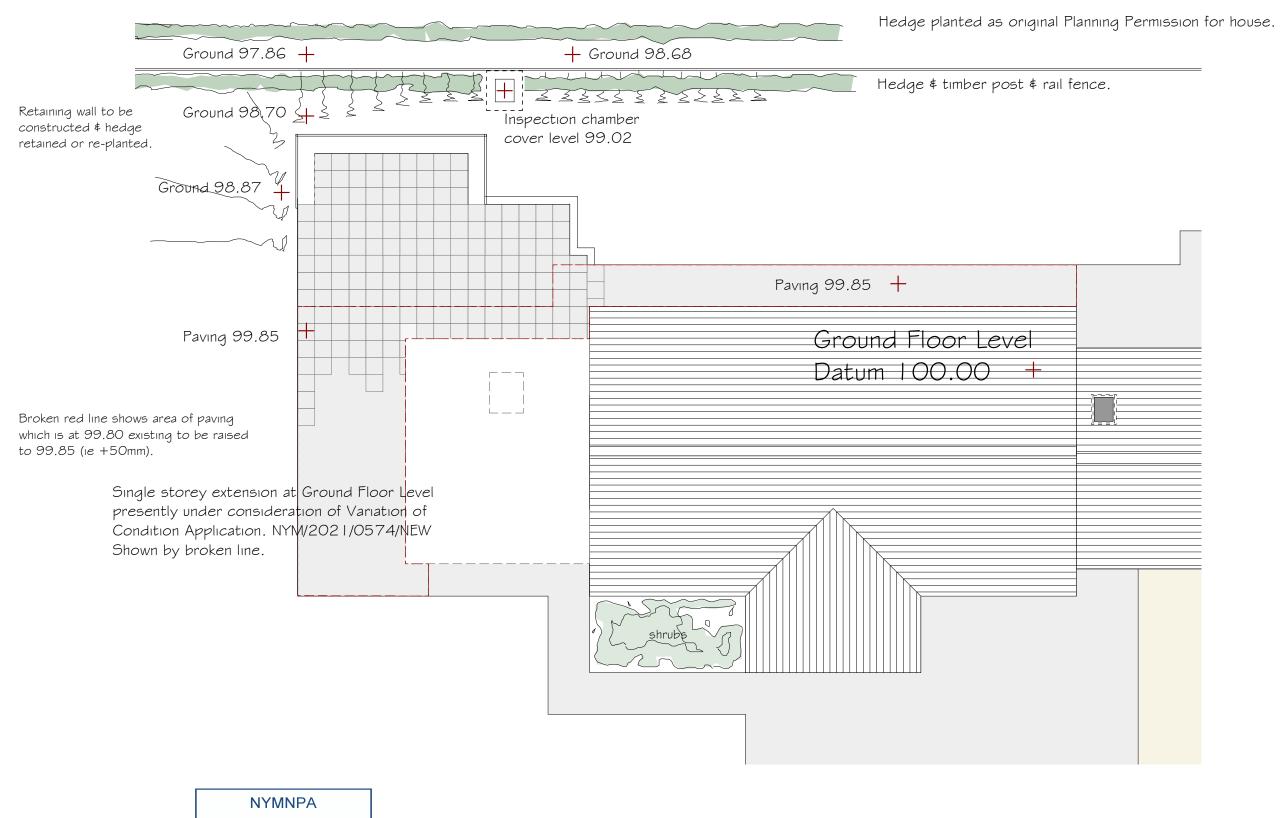
at CHAPEL GARTH EGTON BRIDGE WHITBY

Drawing: EXISTING PAVING PLAN

Drawing No. 316/21 Date: AUGUST 2021 Scale: 1/100

MICHAEL MILLER BA(Hons) ARCH. CIAT Architectural Consultant.

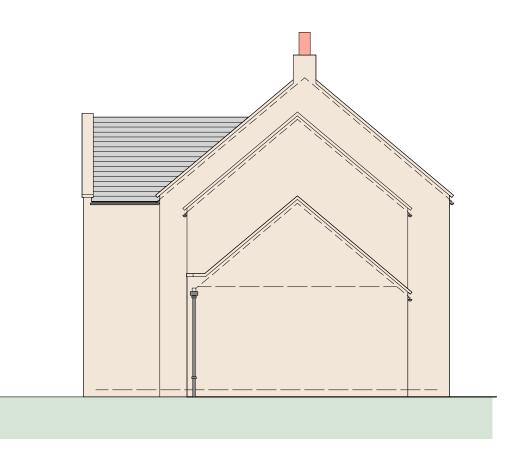




06/08/2021



SOUTH EAST ELEVATION



NYMNPA 06/08/2021

Proposed extension above extg Garage

PHASE II WORKS

NORTH EAST ELEVATION

Proposed:

EXTERNAL WORKS at CHAPEL GARTH EGTON BRIDGE WHITBY

Drawing: EXISTING ELEVATIONS I

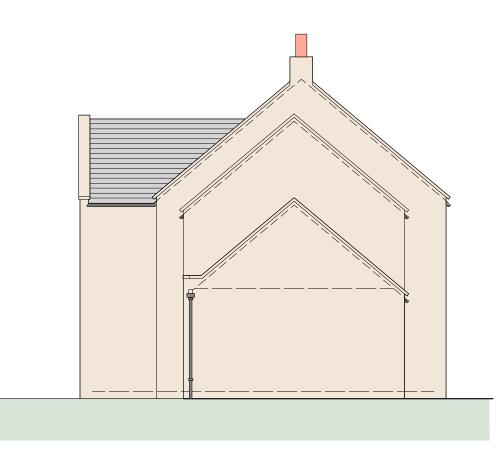
Drawing No. 316/22 Date: AUGUST 2021 Scale: 1/100

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SOUTH EAST ELEVATION



NYMNPA 06/08/2021

Proposed extension above extg Garage

PHASE II WORKS

NORTH EAST ELEVATION

Proposed:

EXTERNAL WORKS at CHAPEL GARTH EGTON BRIDGE WHITBY

Drawing: PROPOSED ELEVATIONS I

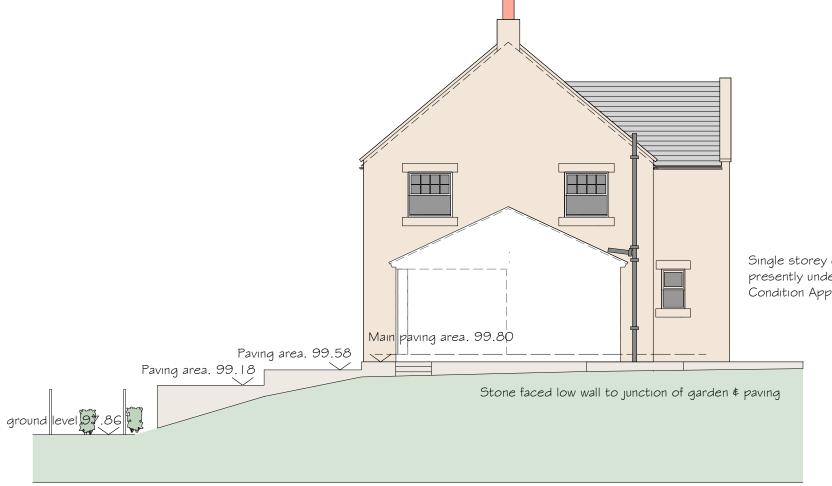
Drawing No. 316/26 Date: AUGUST 2021 Scale: 1/100

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WEST ELEVATION



NYMNPA 06/08/2021

Single storey extension at Ground Floor Level presently under consideration of Variation of Condition Application. NYM/2021/0574/NEW

SOUTH ELEVATION

Proposed:

EXTERNAL WORKS at CHAPEL GARTH EGTON BRIDGE WHITBY

Drawing: EXISTING ELEVATIONS II

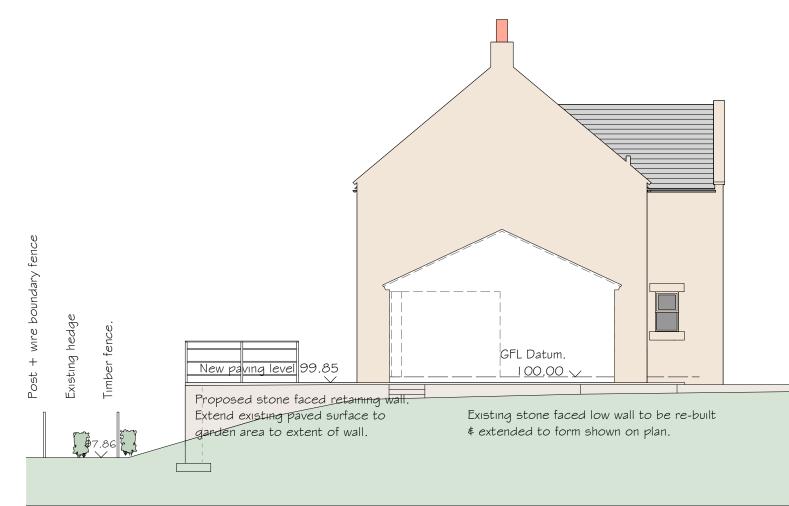
Drawing No. 316/23 Date: AUGUST 2021 Scale: 1/100

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WEST ELEVATION



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SOUTH ELEVATION

	presently und	v extension at Ground Floor Level der consideration of Variation of plication. NYM/2021/0574/NEW oken line.
		Black anodised metal guard rail.
		New paving level 99.85
		Stone faced retaining wall
~	27	~_ .86 ground level

Proposed:

EXTERNAL WORKS at CHAPEL GARTH EGTON BRIDGE WHITBY

Drawing: PROPOSED ELEVATIONS II

Drawing No. 316/27 Date: AUGUST 2021 Scale: 1/100

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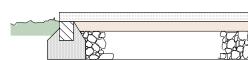


Driveway to be laid as existing levels. Fall of finished surface to garden area.

Section approaching Garage falls to existing drainage channel in front of Garage.

Gravel surface to be laid on sub-base to suit sub-soil bearing properties found on site.

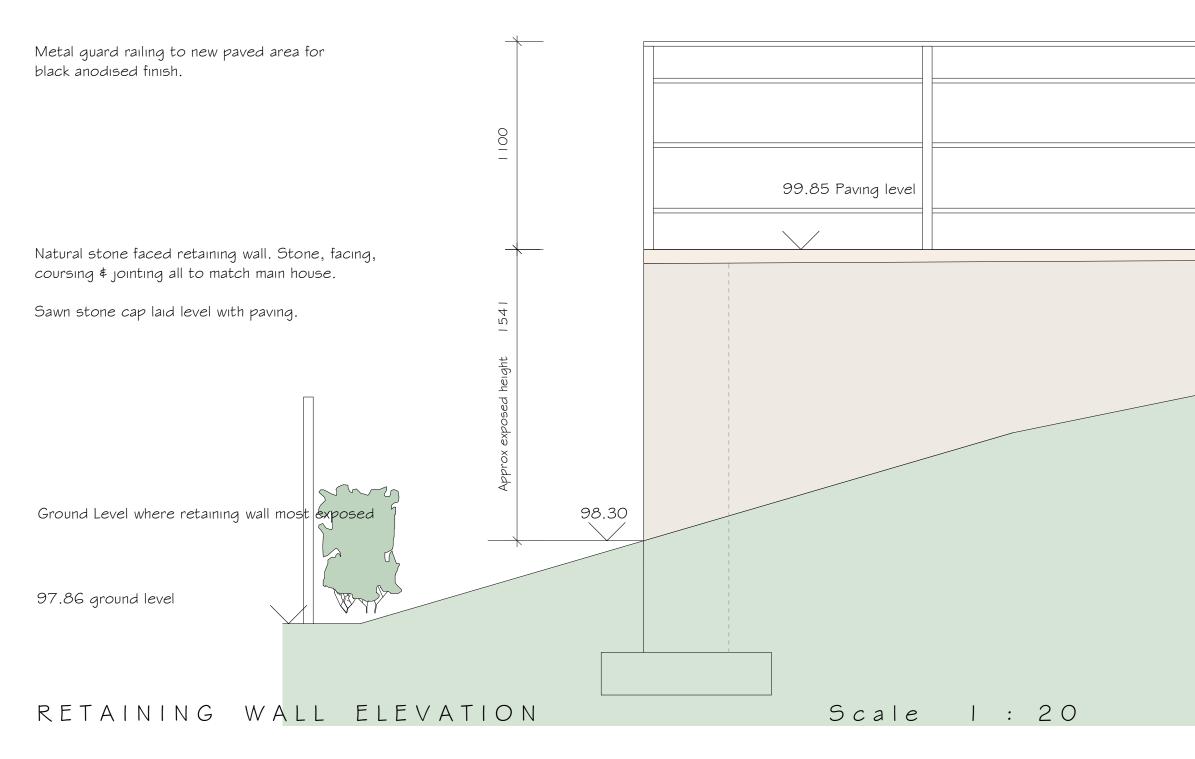
Stone kerb to edge of garden area securely set.



Scale | : 20

Paving slabs of proprietary manufacture to be natural stone colour. Slabs laid on prepared base as manufacturer's recommendations \$ to suit site ground conditions. Stone facing to areas of paving where exposed to match existing work. Where necessary form walled facing from foundation to slab level in stonework to match existing.

TYPICAL DRIVEWAY KERB DETAIL. Scale | : 20



TYPICAL PAVING DETAIL.

NYMNPA

06/08/2021

Proposed:

EXTERNAL WORKS

at CHAPEL GARTH EGTON BRIDGE WHITBY

Drawing: PROPOSED LANDSCAPE DETAILS

Drawing No. 316/28 Date: AUGUST 2021 Scale: 1 : 20

MICHAEL MILLER BA(Hons) ARCH. CIAT Architectural Consultant.

