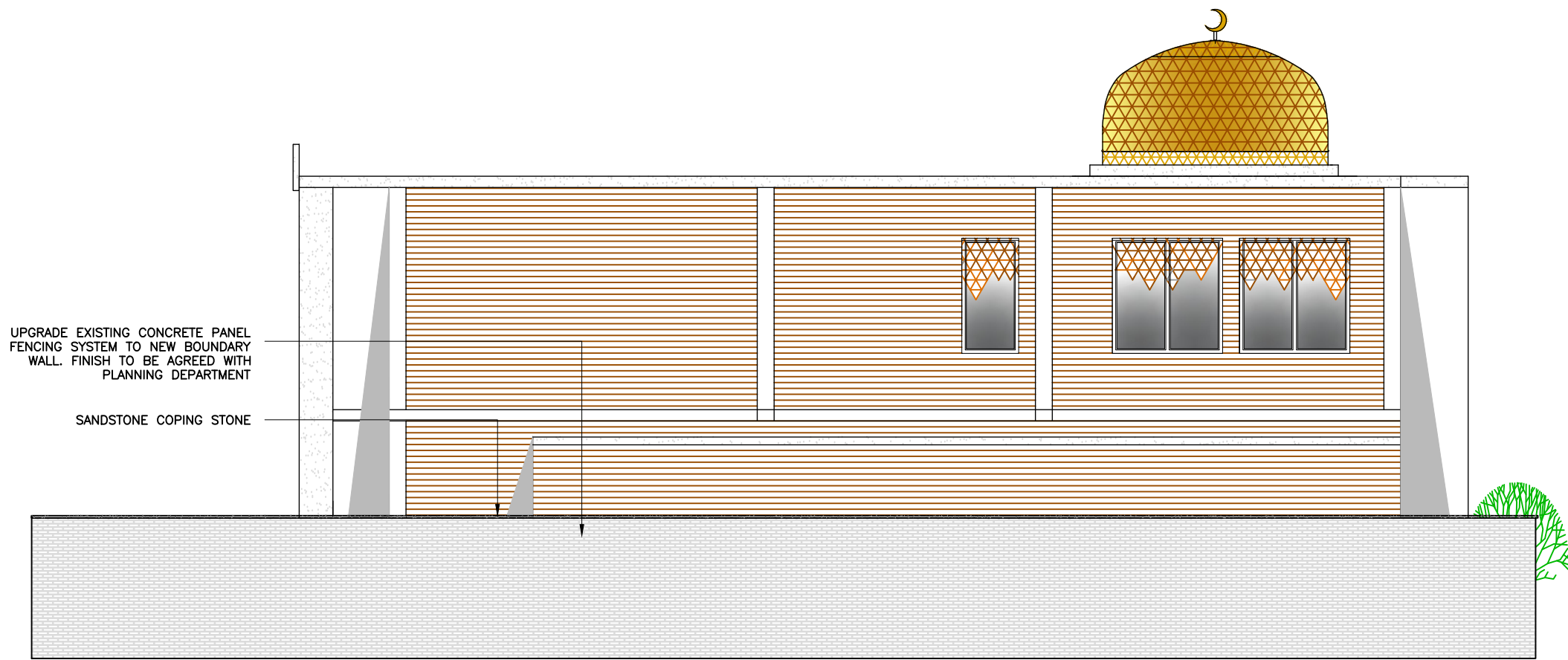




Proposed Side Elevation – B

SCALE 0 1 2 3 4 5 6 7 8 9 10
1:100

INSPIRE | DESIGN | BUILD



D E S I G N

+44 (0) 161 818 2786
www.mldesign.uk | info@mldesign.uk

Job Ref.	Drawing No.	Revision
1144	7500	A

A	Issue for Planning	ML	30/06/20
---	--------------------	----	----------

Rev	Description	By	Date
-----	-------------	----	------

Initial Issue: 29/06/20

CLIENT

Al-Raza Foundation
8-16 Park Grove
Levenshulme
Manchester
M19 3AQ

PROJECT TITLE

New Al-Raza Foundation
Community Centre

DRAWING TITLE

Proposed Side Elevation B
Boundary Treatment

Drawn by: ML	Checked by: ML
--------------	----------------

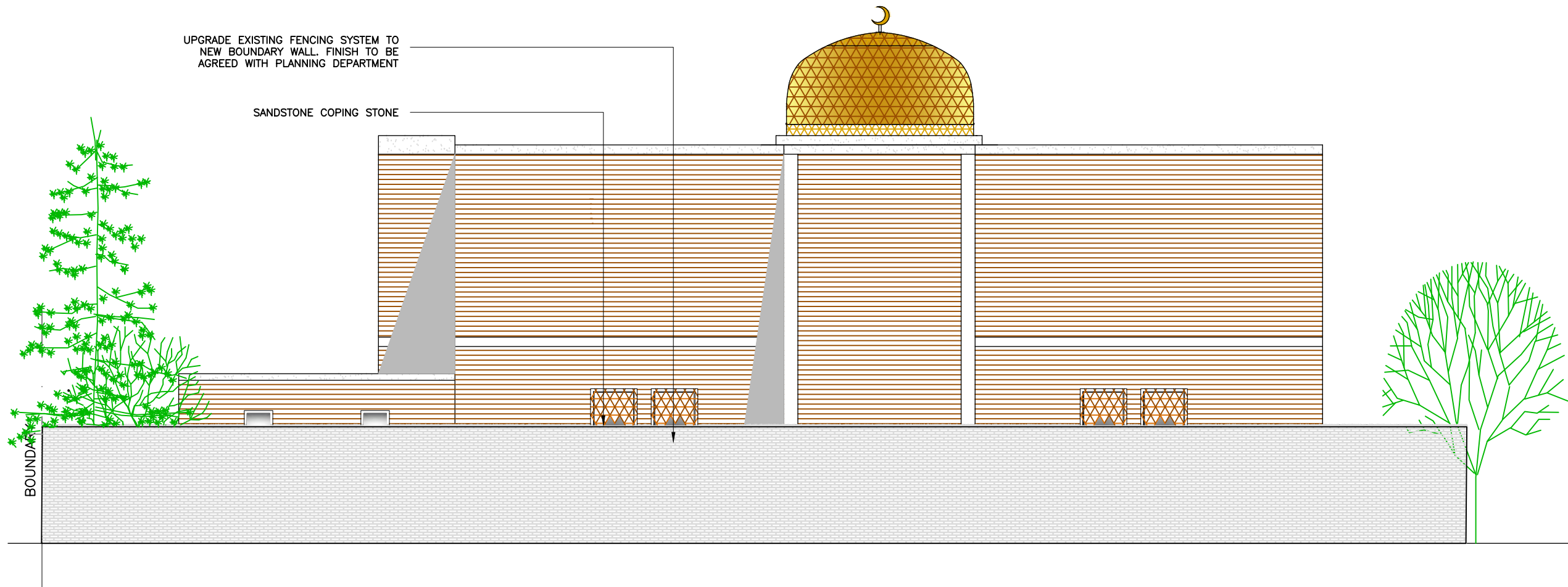
Date: 29/06/20	Scale: 1:100 @A3
----------------	------------------

This drawing is to be read in conjunction with
all relevant drawings.

The main contractor/builder is to interpret the
requirements in
relationship to the site conditions encountered and as
agreed with the Building Control officer.

All dimensions and sizes to be verified on site, any
discrepancies to be reported to the client/project
manager. These annotations were prepared for
planning and/or building control submission only.

This drawing and design is the (©2020) property of
ML Design, and should not be reproduced without
written permission.



Proposed Rear Elevation – C

SCALE 0 1 2 3 4 5 6 7 8 9 10
1:100

INSPIRE | DESIGN | BUILD



D E S I G N

+44 (0) 161 818 2786
www.mldesign.uk | info@mldesign.uk

Job Ref.	Drawing No.	Revision
1144	7510	A

A	Issue for Planning	ML	30/06/20
---	--------------------	----	----------

Rev	Description	By	Date
-----	-------------	----	------

Initial Issue: 29/06/20

CLIENT

Al-Raza Foundation
8-16 Park Grove
Levenshulme
Manchester
M19 3AQ

PROJECT TITLE

New Al-Raza Foundation
Community Centre

DRAWING TITLE

Proposed Rear Elevation C
Boundary Treatment

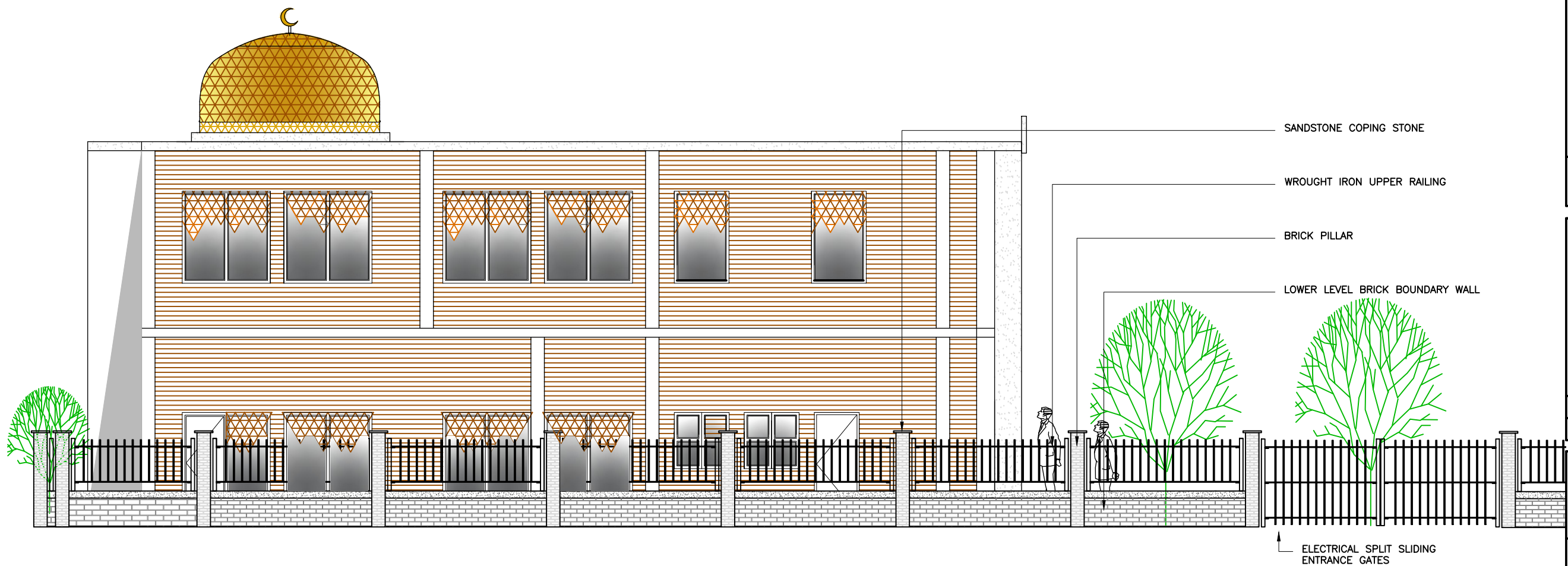
Drawn by: ML	Checked by: ML
Date: 29/06/20	Scale: 1:100 @A3

This drawing is to be read in conjunction with
all relevant drawings.

The main contractor/builder is to interpret the
requirements in
relationship to the site conditions encountered and as
agreed with the Building Control officer.

All dimensions and sizes to be verified on site, any
discrepancies to be reported to the client/project
manager. These annotations were prepared for
planning and/or building control submission only.

This drawing and design is the (©2020) property of
ML Design, and should not be reproduced without
written permission.



Proposed Side Elevation – D
Park Grove Elevation

SCALE 0 1 2 3 4 5 6 7 8 9 10
1:100

INSPIRE | DESIGN | BUILD



+44 (0) 161 818 2786
www.mldesign.uk | info@mldesign.uk

Job Ref.	Drawing No.	Revision
1144	7520	A

Rev	Description	By	Date
A	Issue for Planning	ML	30/06/20
Initial Issue: 29/06/20			

CLIENT
Al-Raza Foundation
8-16 Park Grove
Levenshulme
Manchester
M19 3AQ

PROJECT TITLE
New Al-Raza Foundation
Community Centre

DRAWING TITLE
Proposed Side Elevation D
Boundary Treatment

Drawn by: ML	Checked by: ML
Date: 29/06/20	Scale: 1:100 @A3

This drawing is to be read in conjunction with
all relevant drawings.

The main contractor/builder is to interpret the
requirements in
relationship to the site conditions encountered and as
agreed with the Building Control officer.

All dimensions and sizes to be verified on site, any
discrepancies to be reported to the client/project
manager. These annotations were prepared for
planning and/or building control submission only.

This drawing and design is the (©2020) property of
ML Design, and should not be reproduced without
written permission.