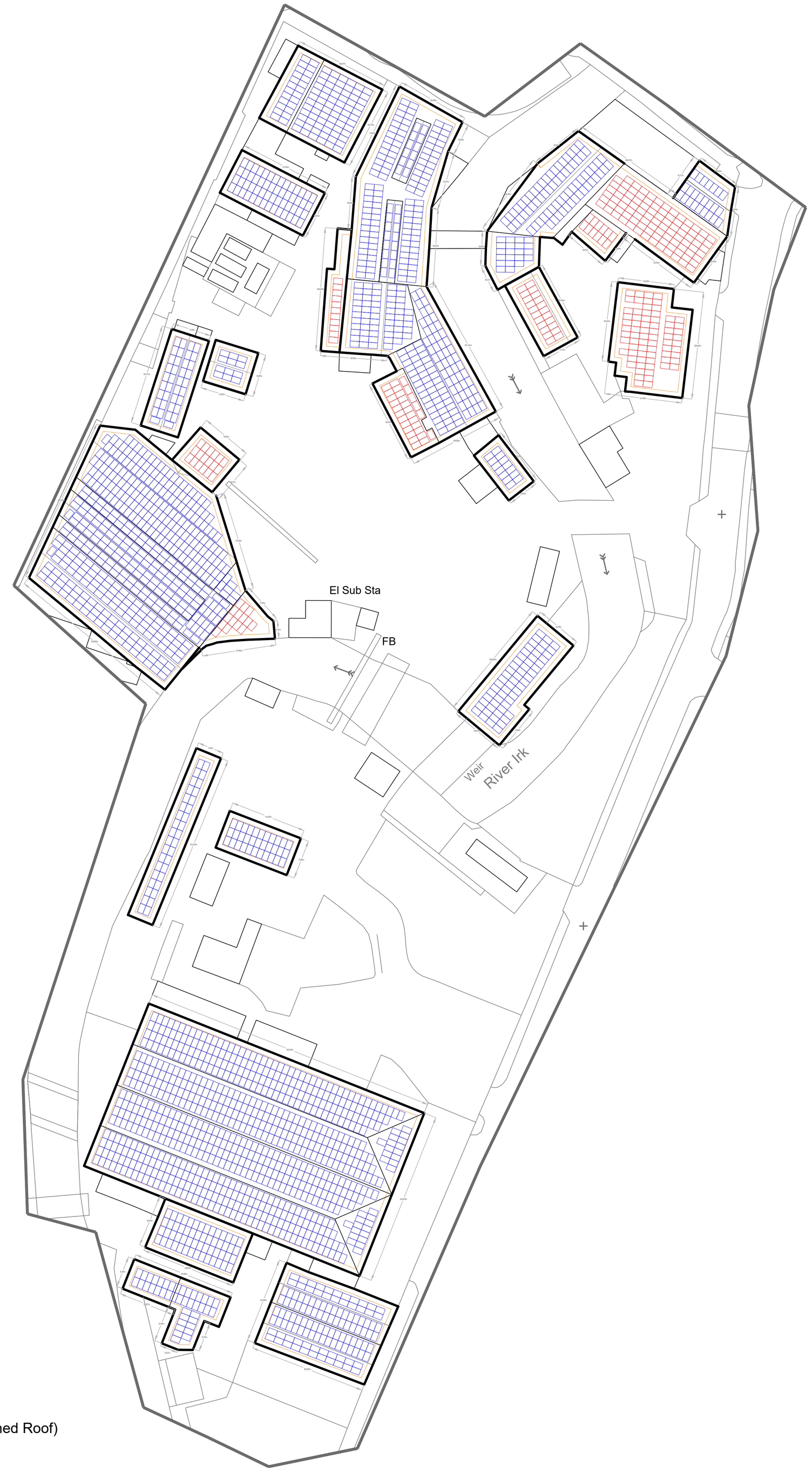


Key:

- Indicative PV Layout (Pitched Roof)
- Indicative PV Layout (Flat Roof)
- External edge of Roof Area
- 1m from external edge of Roof

0 10 20 metres

N

Developer: clearvolt POWER FOR PROGRESS.	**Client** HMG Paints Ltd	**Drawing Title:** HMG Paints Proposed PV Layout	**Location:** M40 7RU	**Drawn By:** CW	**Issued By:** CW	**Project No:** CV-HMG_001	**Scale:** 1:450 @ A1
	Project: HMG Paints Solar	**For Planning**		**Date of first issue:** 05/01/2026		**Drawing No:** CV-HMG_001-3	**Revision:**

Key:

Indicative PV Layout (Pitched Roof)

Indicative PV Layout (Flat Roof)

External edge of Roof Area

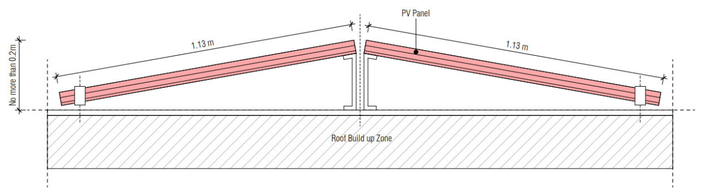
1m from external edge of Roof

Developer: clearvolt POWER FOR PROGRESS.	***Client*** HMG Paints Ltd	***Drawing Title:*** HMG Paints Roof Area Key **For Planning**	***Location:*** M40 7RU	***Drawn By:*** CW	***Issued By:*** CW	***Project No:*** CV-HMG_001	***Scale:*** No Scale
	Project: HMG Paints Solar			***Date of first issue:*** 05/01/2026		***Drawing No:*** CV-HMG_001-4	***Revision:***

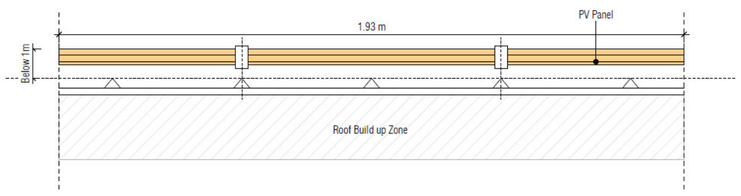
Key:

- Indicative PV Layout (Pitched Roof)
- Indicative PV Layout (Flat Roof)
- External edge of Roof Area
- 1m from external edge of Roof

Indicative Pitched Roof Mount



Indicative Flat Roof Mount



Note:
The information provided in this drawing is subject o the following condition: Any solar modules will not be more than 1m higher than the highest part of the roof where installed on a flat roof and will not protrude more than 0.2m from the plane of the roof slope of the building where installed on a pitched roof. No solar module will be installed within 1 metre of the external edge of the roof.

N

0 5 10
METRES

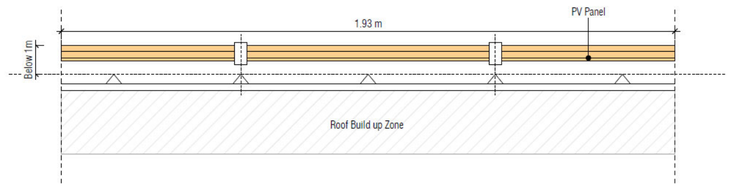
Developer: clearvolt POWER FOR PROGRESS.	**Client** HMG Paints Ltd **Project:** HMG Paints Solar	**Drawing Title:** HMG Paints Roof Areas 9-15 Proposed PV Layout **For Planning**	**Location:** M40 7RU	**Drawn By:** CW	**Issued By:** CW	**Project No:** CV-HMG_001	**Scale:** 1:100 @ A1
				Date of first issue: 05/01/2026		**Drawing No:** CV-HMG_001-7	**Revision:**

Developer:	Client	Drawing Title:	Location:	Drawn By:	Issued By:	Project No:	Scale:
clearvolt	HMG Paints Ltd	HMG Paints Roof Areas 3-8 Proposed PV Layout	M40 7RU	CW	CW	CV-HMG_001	1:100 @ A1
	Project: HMG Paints Solar	**For Planning**		Date of first issue: 05/01/2026		Drawing No: CV-HMG_001-6	Revision:

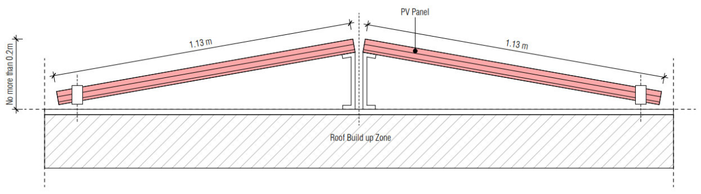
Key:

- Indicative PV Layout (Pitched Roof)
- Indicative PV Layout (Flat Roof)
- External edge of Roof Area
- 1m from external edge of Roof

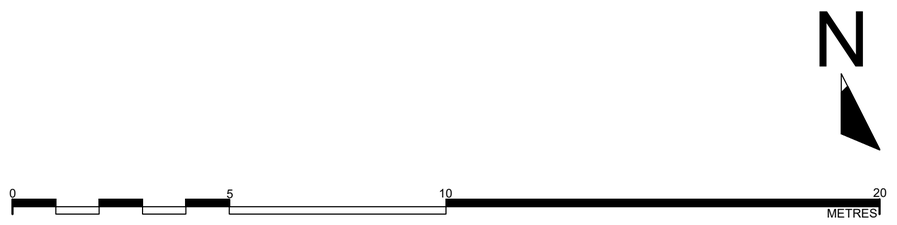
Indicative Flat Roof Mount

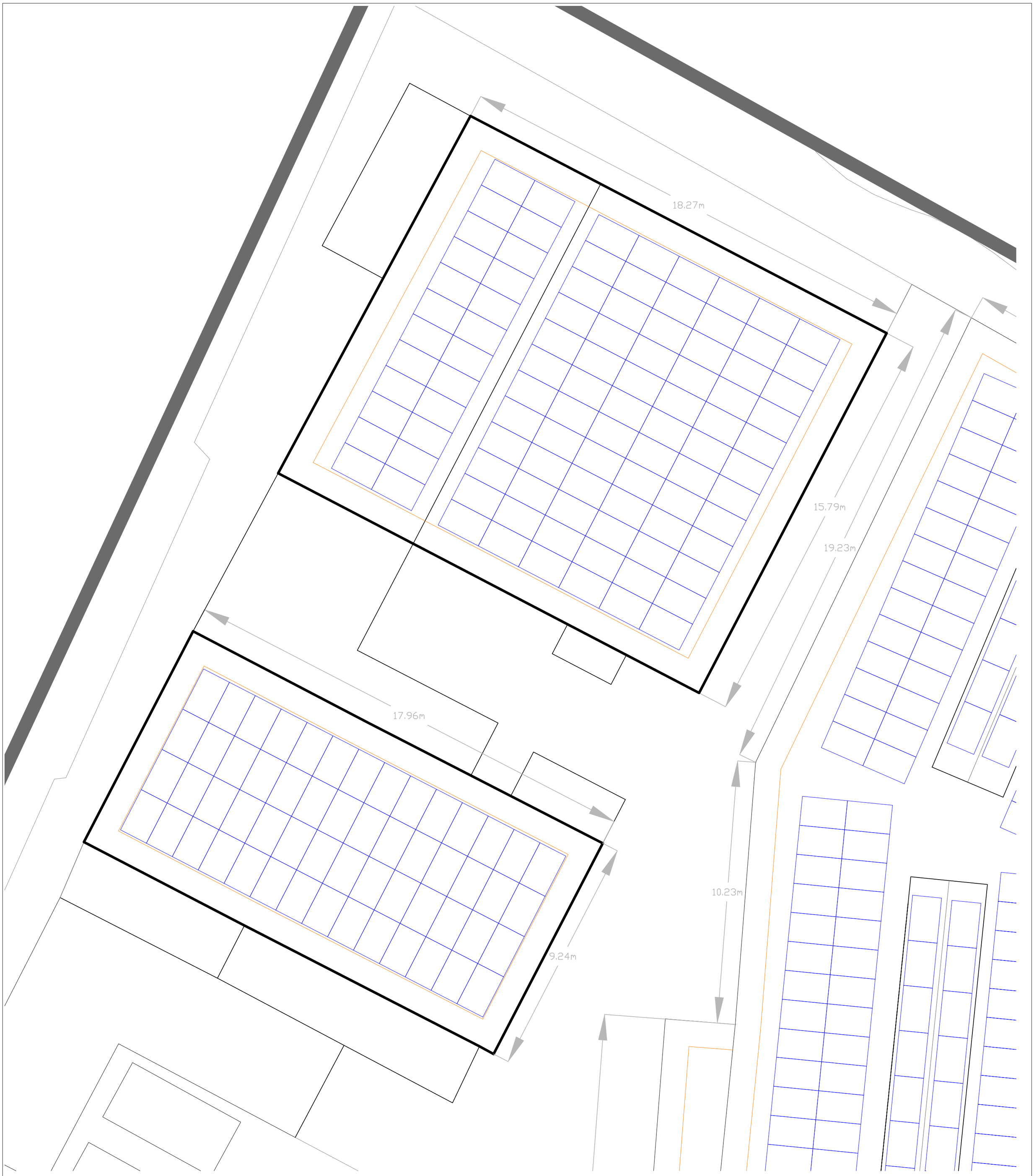


Indicative Pitched Roof Mount



Note:
The information provided in this drawing is subject o the following condition: Any solar modules will not be more than 1m higher than the highest part of the roof where installed on a flat roof and will not protrude more than 0.2m from the plane of the roof slope of the building where installed on a pitched roof. No solar module will be installed within 1 metre of the external edge of the roof.

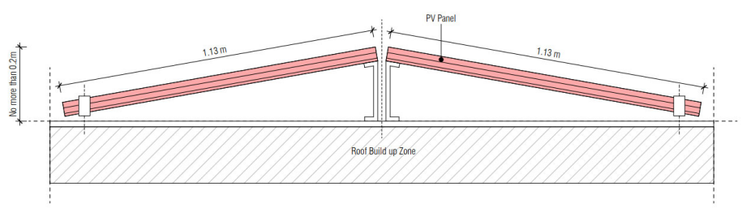




Key:

- Indicative PV Layout (Pitched Roof)
- Indicative PV Layout (Flat Roof)
- External edge of Roof Area
- 1m from external edge of Roof

Indicative Pitched Roof Mount

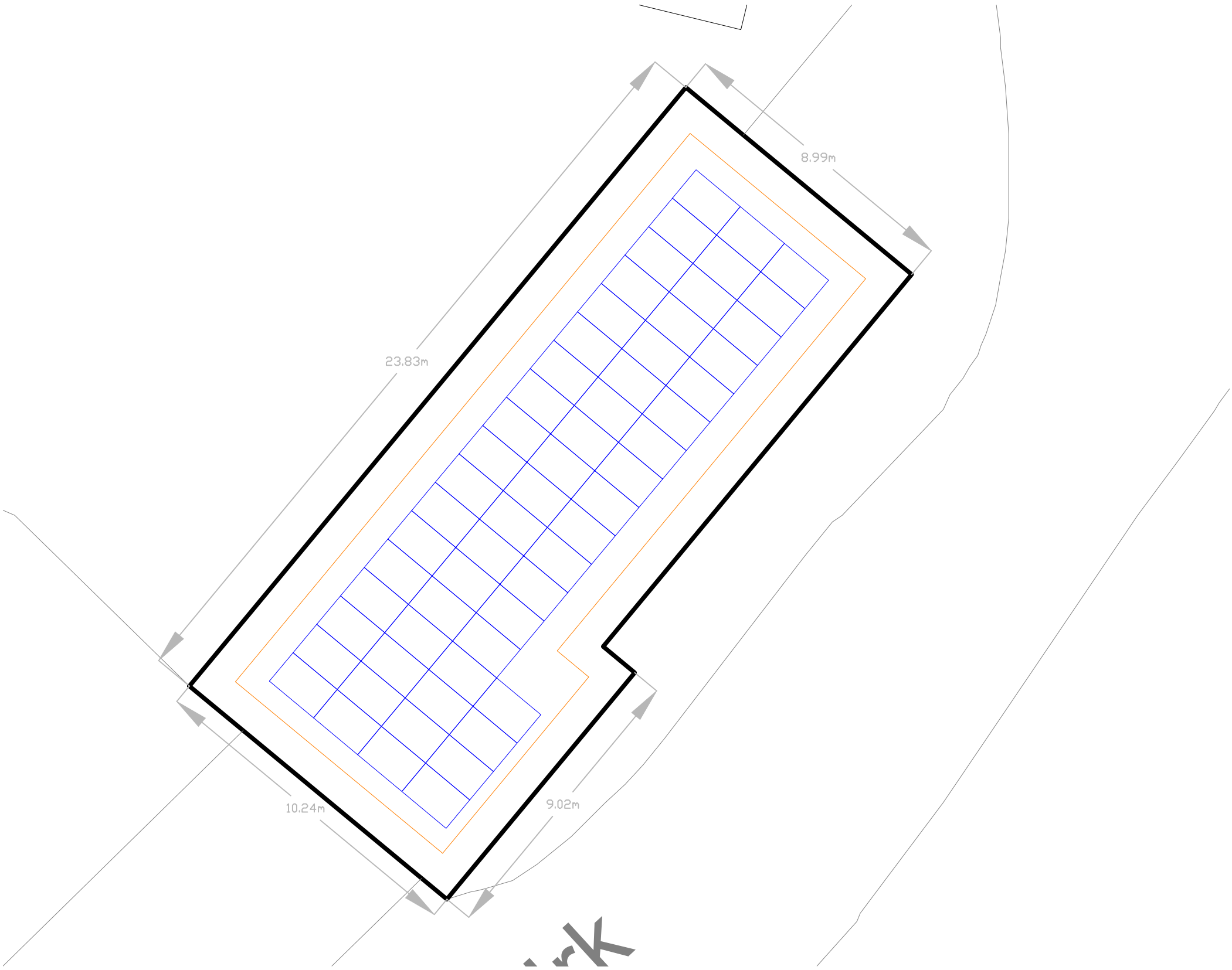


Note:
The information provided in this drawing is subject o the following condition: Any solar modules will not be more than 1m higher than the highest part of the roof where installed on a flat roof and will not protrude more than 0.2m from the plane of the roof slope of the building where installed on a pitched roof. No solar module will be installed within 1 metre of the external edge of the roof.

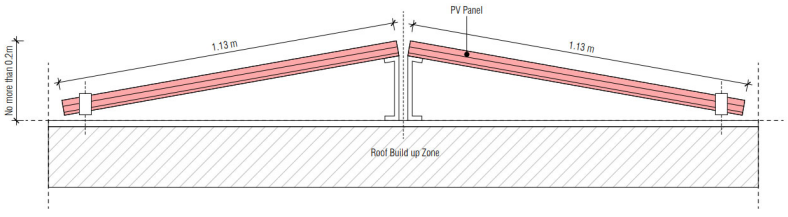
N

0 5 10
METRES

Developer: clearvolt POWER FOR PROGRESS.	**Client** HMG Paints Ltd	**Drawing Title:** HMG Paints Roof Areas 1-2 Proposed PV Layout **For Planning**	**Location:** M40 7RU	**Drawn By:** CW	**Issued By:** CW	**Project No:** CV-HMG_001	**Scale:** 1:100 @ A2
	Project: HMG Paints Solar			**Date of first issue:** 05/01/2026		**Drawing No:** CV-HMG_001-5	**Revision:**



Indicative Pitched Roof Mount



Key:

- Indicative PV Layout (Pitched Roof)
- Indicative PV Layout (Flat Roof)
- External edge of Roof Area
- 1m from external edge of Roof

Note:
The information provided in this drawing is subject o the following condition: Any solar modules will not be more than 1m higher than the highest part of the roof where installed on a flat roof and will not protrude more than 0.2m from the plane of the roof slope of the building where installed on a pitched roof. No solar module will be installed within 1 metre of the external edge of the roof.

N

0 5 10
METRES

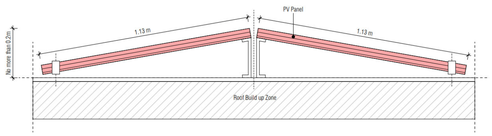
Developer: clearvolt POWER FOR PROGRESS.	**Client** HMG Paints Ltd	**Drawing Title:** HMG Paints Roof Area 16 Proposed PV Layout **For Planning**	**Location:** M40 7RU	**Drawn By:** CW	**Issued By:** CW	**Project No:** CV-HMG_001	**Scale:** 1:100 @ A3
	Project: HMG Paints Solar			**Date of first issue:** 05/01/2026		**Drawing No:** CV-HMG_001-8	**Revision:**

Developer:	Client	Drawing Title:	Location:	Drawn By:	Issued By:	Project No:	Scale:
clearvolt POWER FOR PROGRESS.	HMG Paints Ltd	HMG Paints Roof Areas 17-18 Proposed PV Layout **For Planning**	M40 7RU	CW	CW	CV-HMG_001	1:100 @ A1
	Project: HMG Paints Solar			Date of first issue: 05/01/2026		Drawing No: CV-HMG_001-9	Revision:

N

0 5 10 20
METRES

Indicative Pitched Roof Mount

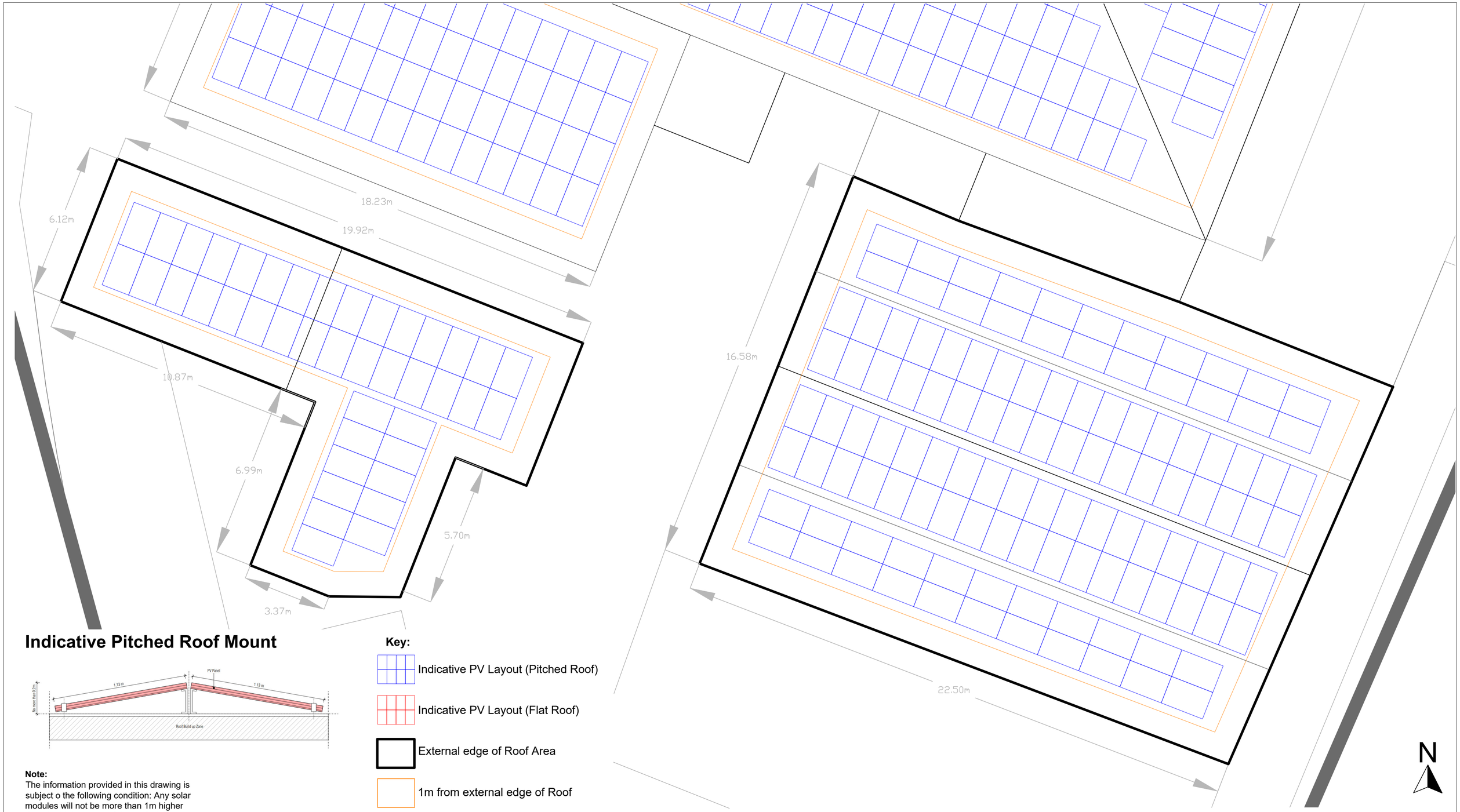


Note:
The information provided in this drawing is subject o the following condition: Any solar modules will not be more than 1m higher than the highest part of the roof where installed on a flat roof and will not protrude more than 0.2m from the plane of the roof slope of the building where installed on a pitched roof. No solar module will be installed within 1 metre of the external edge of the roof.

Key:

- Indicative PV Layout (Pitched Roof)
- Indicative PV Layout (Flat Roof)
- External edge of Roof Area
- 1m from external edge of Roof

56.99m
33.63m
10.13m
18.23m
19.92m
6.12m



Indicative Pitched Roof Mount

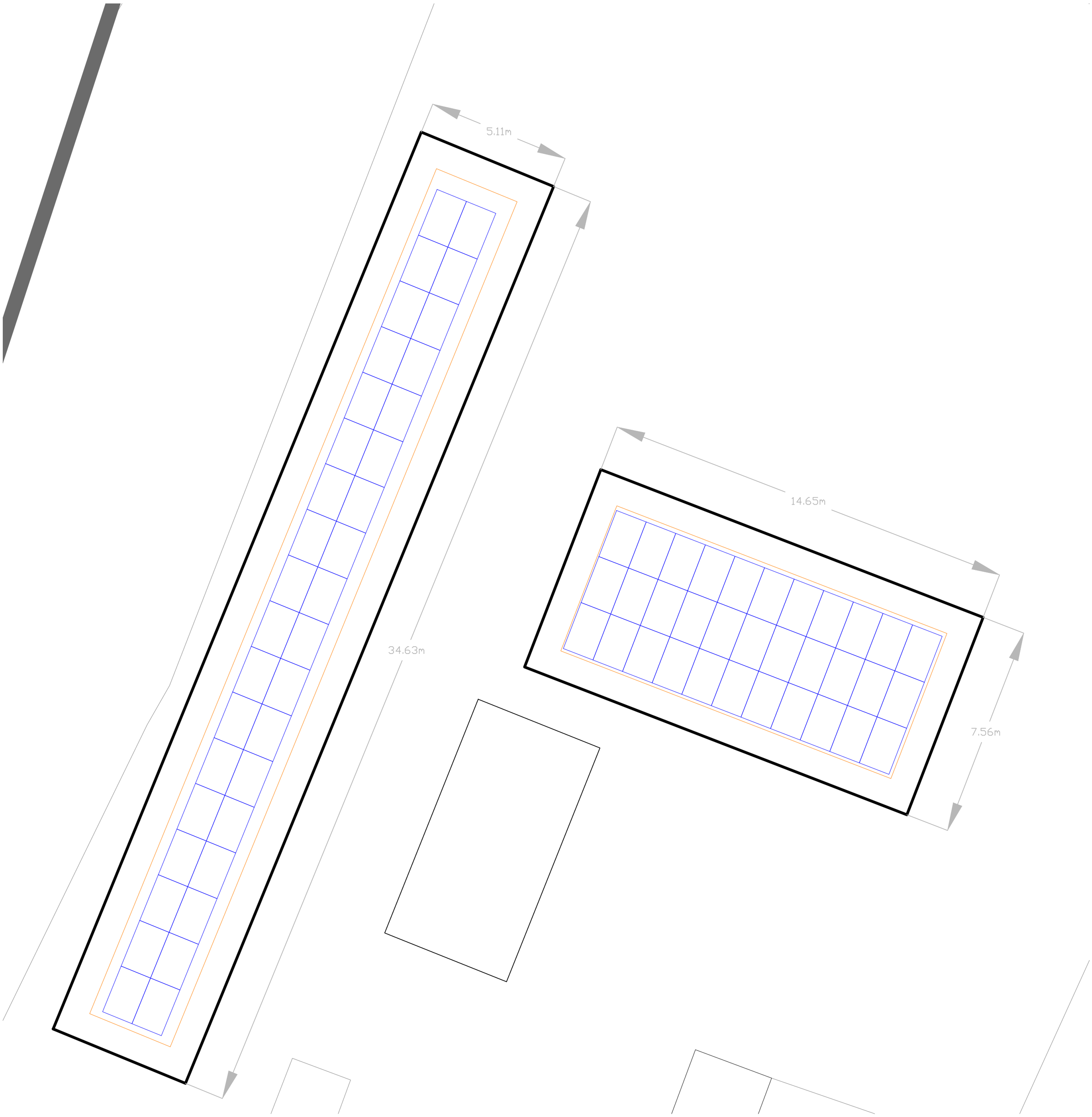
Key:

- Indicative PV Layout (Pitched Roof)
- Indicative PV Layout (Flat Roof)
- External edge of Roof Area
- 1m from external edge of Roof

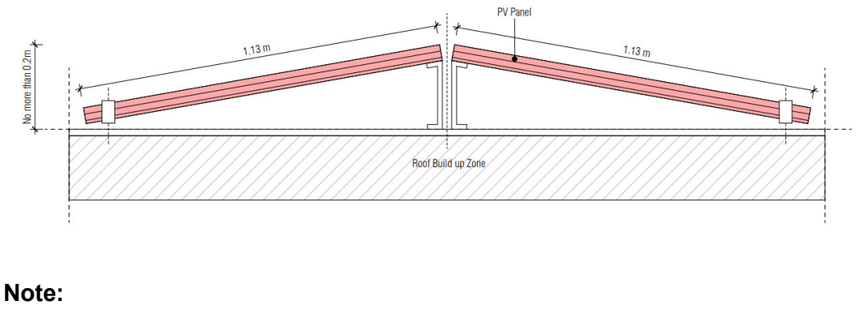
Note:
The information provided in this drawing is subject o the following condition: Any solar modules will not be more than 1m higher than the highest part of the roof where installed on a flat roof and will not protrude more than 0.2m from the plane of the roof slope of the building where installed on a pitched roof. No solar module will be installed within 1 metre of the external edge of the roof.

0 5 10
METRES

Developer: clearvolt POWER FOR PROGRESS.	**Client** HMG Paints Ltd	**Drawing Title:** HMG Paints Roof Areas 19-20 Proposed PV Layout **For Planning**	**Location:** M40 7RU	**Drawn By:** CW	**Issued By:** CW	**Project No:** CV-HMG_001
	Project: HMG Paints Solar			**Date of first issue:** 05/01/2026		**Scale:** 1:100 @ A2
					Drawing No: CV-HMG_001-10	**Revision:**



Indicative Pitched Roof Mount



Note:
The information provided in this drawing is subject o the following condition: Any solar modules will not be more than 1m higher than the highest part of the roof where installed on a flat roof and will not protrude more than 0.2m from the plane of the roof slope of the building where installed on a pitched roof. No solar module will be installed within 1 metre of the external edge of the roof.

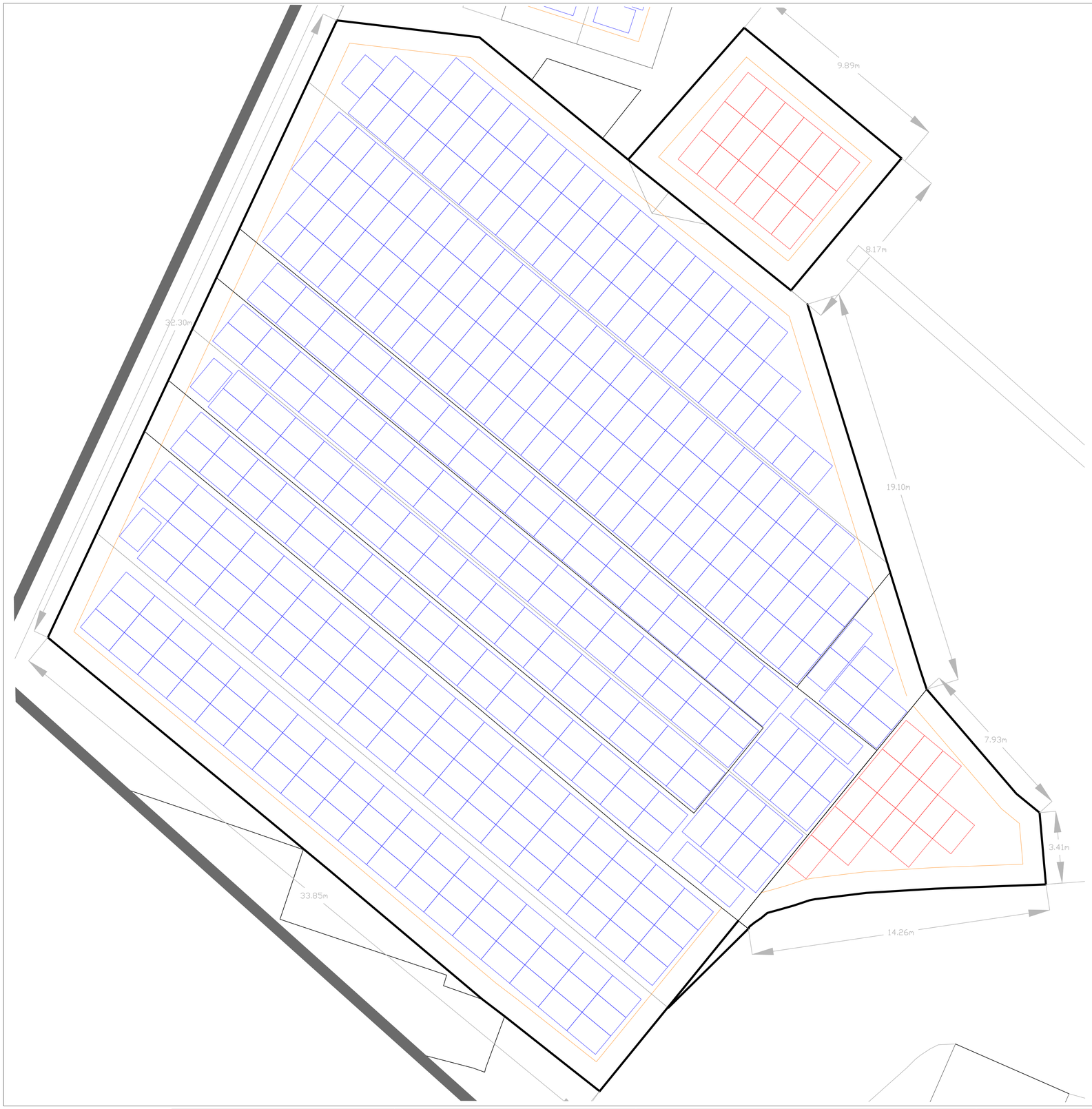
Key:

- Indicative PV Layout (Pitched Roof)
- Indicative PV Layout (Flat Roof)
- External edge of Roof Area
- 1m from external edge of Roof

N

0 5 10 METRES

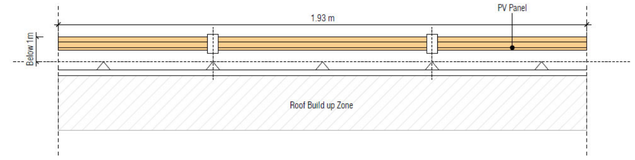
Developer: clearvolt POWER FOR PROGRESS.	**Client** HMG Paints Ltd	**Drawing Title:** HMG Paints Roof Areas 21-22 Proposed PV Layout **For Planning**	**Location:** M40 7RU	**Drawn By:** CW	**Issued By:** CW	**Project No:** CV-HMG_001	**Scale:** 1:100 @ A3
	Project: HMG Paints Solar			**Date of first issue:** 05/01/2026		**Drawing No:** CV-HMG_001-11	**Revision:**



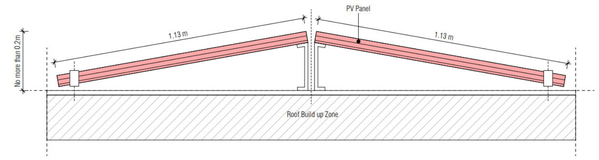
Key:

- Indicative PV Layout (Pitched Roof)
- Indicative PV Layout (Flat Roof)
- External edge of Roof Area
- 1m from external edge of Roof

Indicative Flat Roof Mount



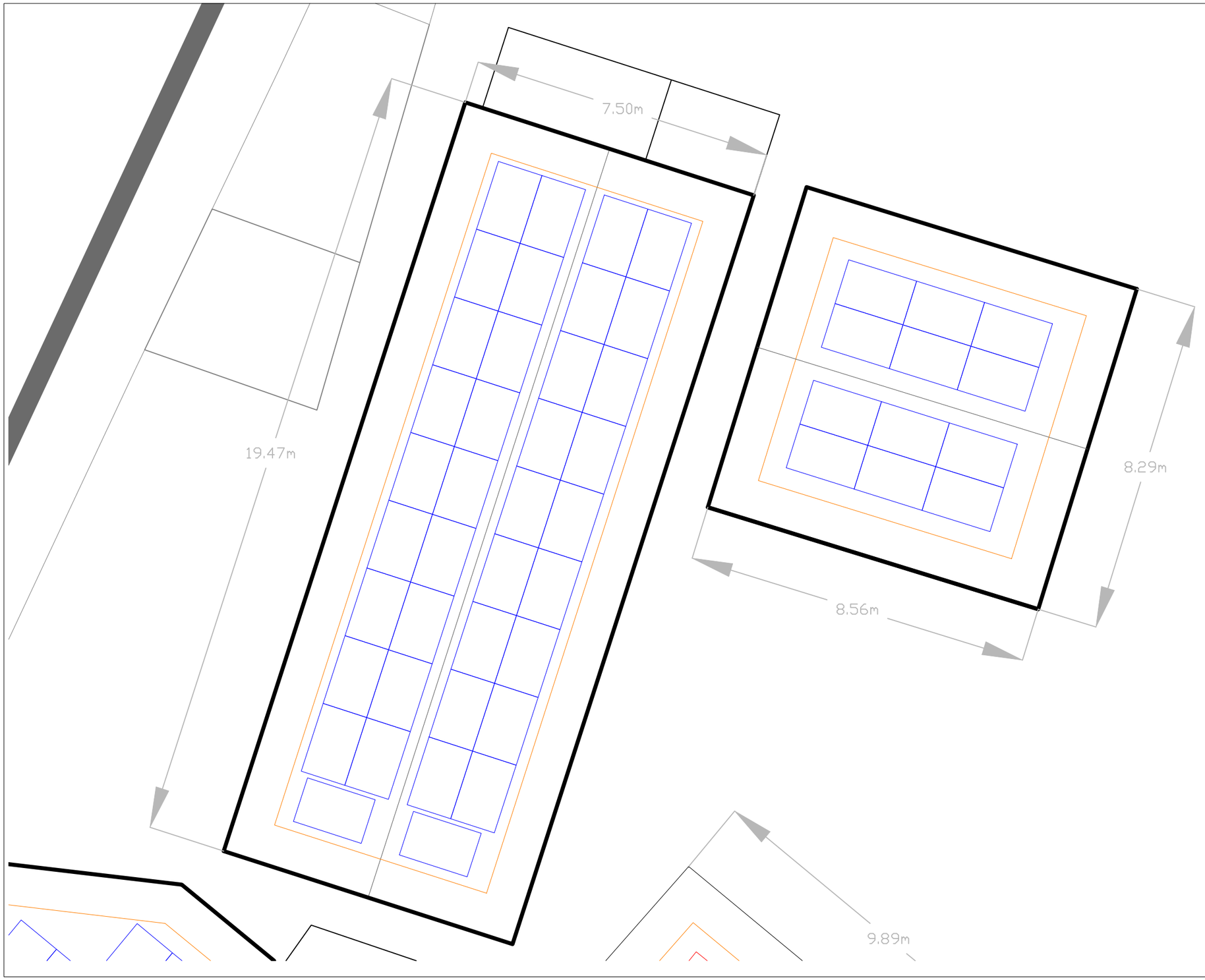
Indicative Pitched Roof Mount



Note:
The information provided in this drawing is subject o the following condition: Any solar modules will not be more than 1m higher than the highest part of the roof where installed on a flat roof and will not protrude more than 0.2m from the plane of the roof slope of the building where installed on a pitched roof. No solar module will be installed within 1 metre of the external edge of the roof.

N

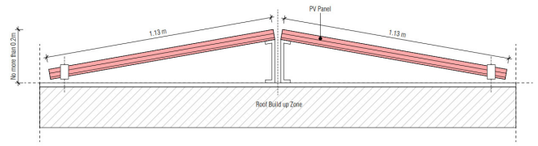
Developer: clearvolt POWER FOR PROGRESS.	**Client** HMG Paints Ltd	**Drawing Title:** HMG Paints Roof Areas 23-24 Proposed PV Layout **For Planning**	**Location:** M40 7RU	**Drawn By:** CW	**Issued By:** CW	**Project No:** CV-HMG_001	**Scale:** 1:100 @ A1
	Project: HMG Paints Solar			**Date of first issue:** 05/01/2026		**Drawing No:** CV-HMG_001-12	**Revision:**



Key:

- Indicative PV Layout (Pitched Roof)
- Indicative PV Layout (Flat Roof)
- External edge of Roof Area
- 1m from external edge of Roof

Indicative Pitched Roof Mount



Note:
The information provided in this drawing is subject o the following condition: Any solar modules will not be more than 1m higher than the highest part of the roof where installed on a flat roof and will not protrude more than 0.2m from the plane of the roof slope of the building where installed on a pitched roof. No solar module will be installed within 1 metre of the external edge of the roof.

N

0 5 METRES

Developer: clearvolt POWER FOR PROGRESS.	**Client** HMG Paints Ltd	**Drawing Title:** HMG Paints Roof Areas 25-26 Proposed PV Layout **For Planning**	**Location:** M40 7RU	**Drawn By:** CW	**Issued By:** CW	**Project No:** CV-HMG_001	**Scale:** 1:100 @ A3
	Project: HMG Paints Solar			**Date of first issue:** 05/01/2026		**Drawing No:** CV-HMG_001-13	**Revision:**