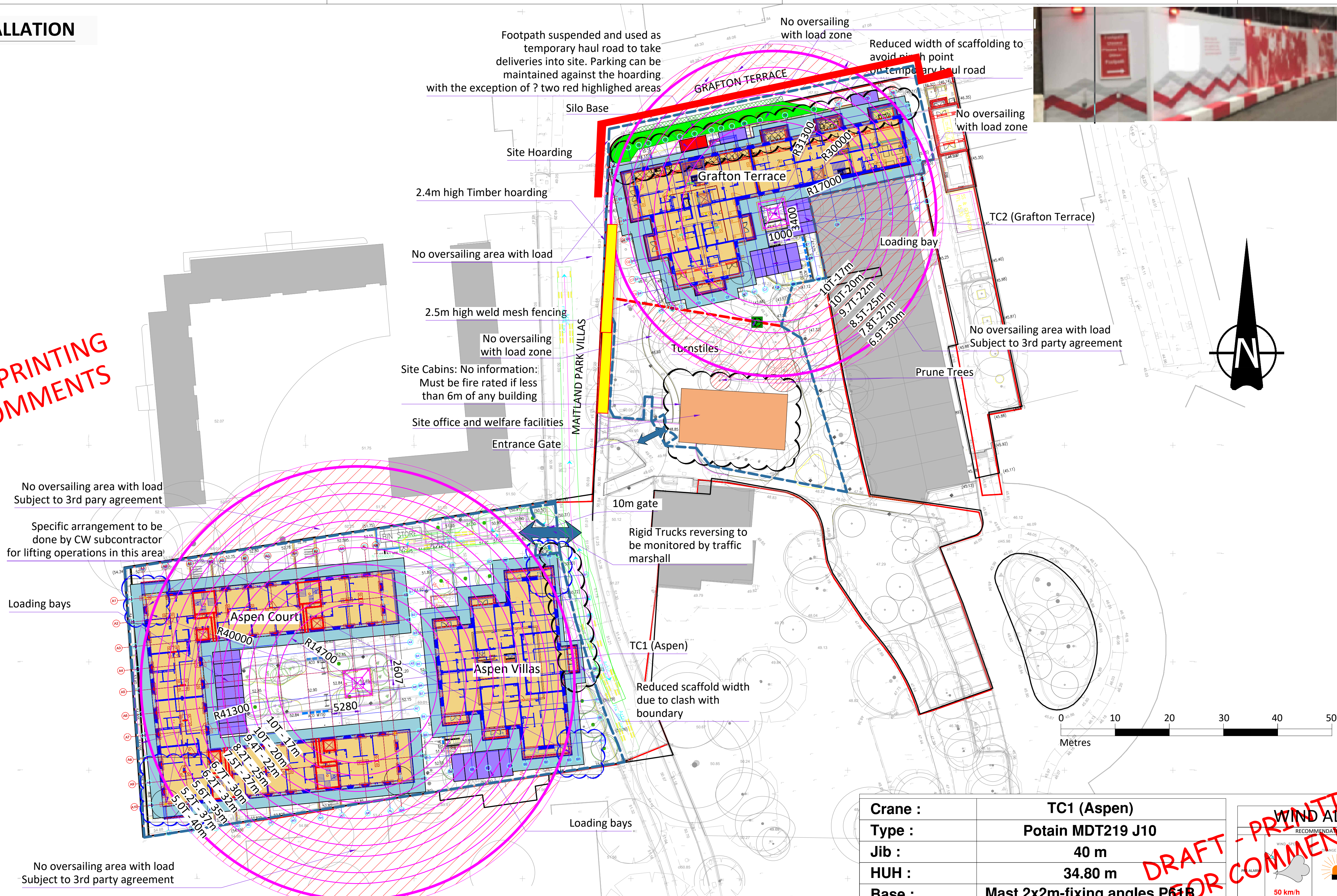
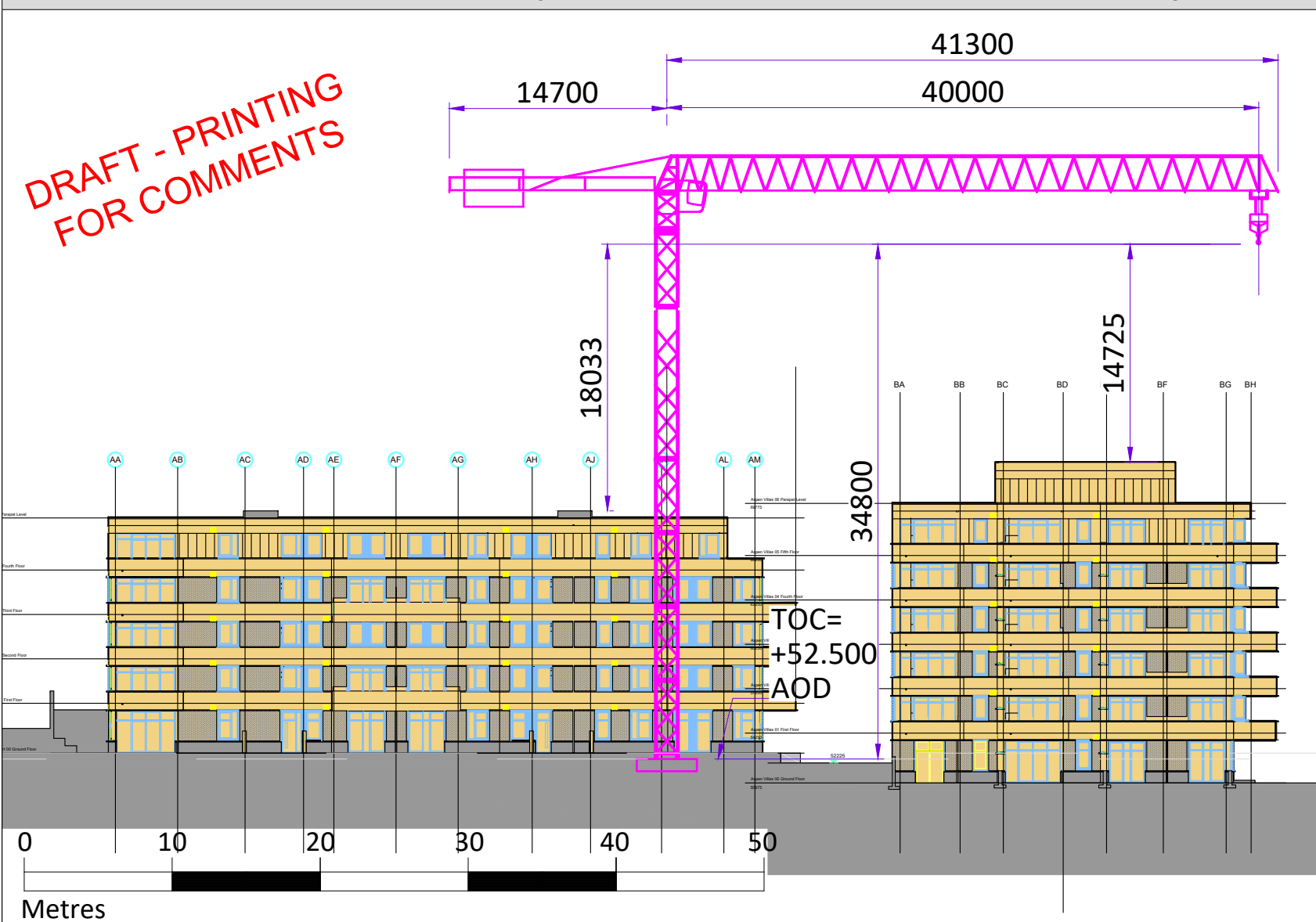


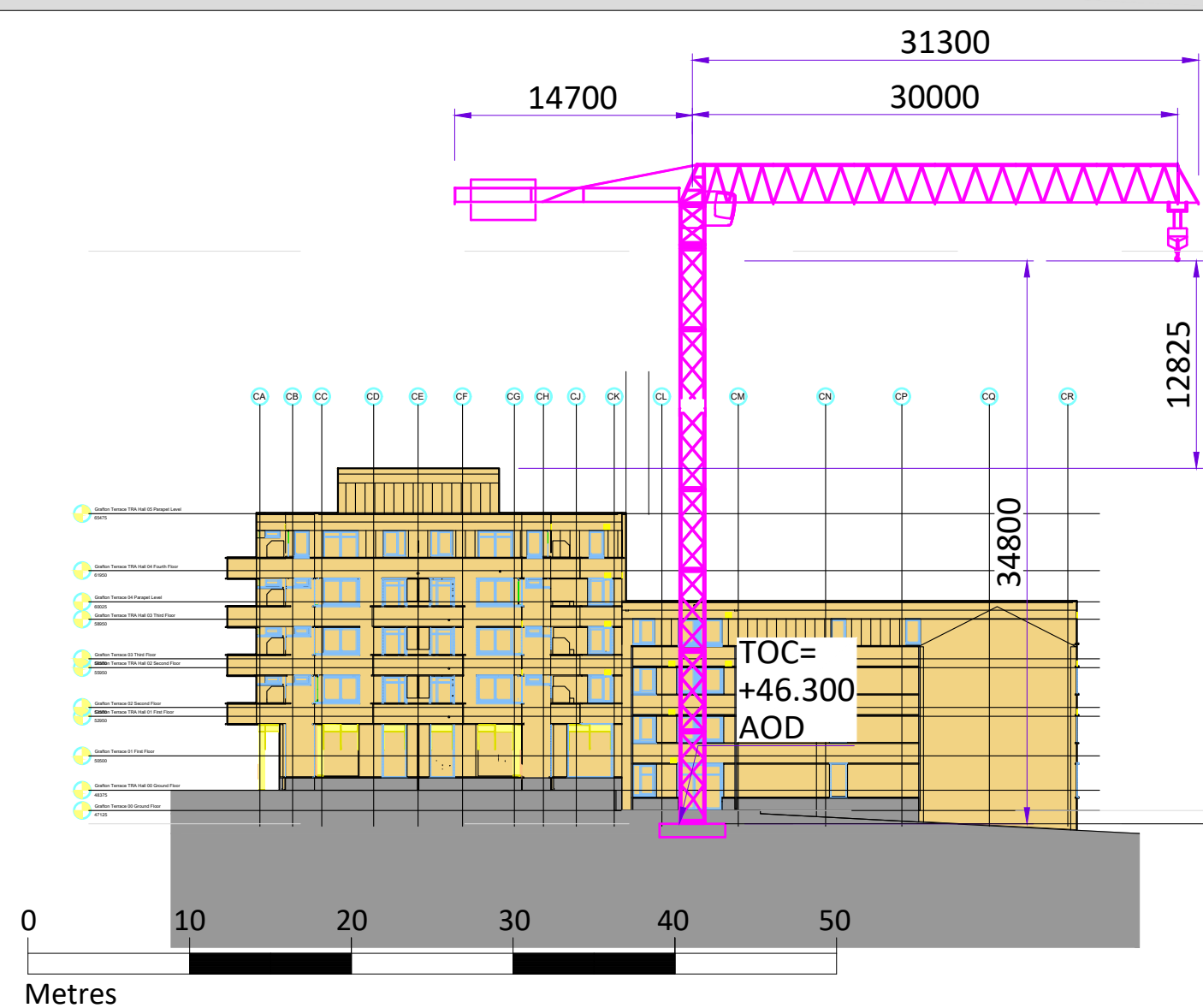
SITE INSTALLATION



GENERAL SECTION (ASPEN COURT and ASPEN VILLAS)



GENERAL SECTION (GRAFTON TERRACE)



Crane :	TC1 (Aspen)
Type :	Potain MDT219 J10
Jib :	40 m
HUH :	34.80 m
Base :	Mast 2x2m-fixing angles P61B
Falls :	-

LOAD DIAGRAM										
Max. Load	17	20m	22m	25m	27m	30m	32m	35m	37m	40m
xt	10.0	10.0	9.4	8.2	7.5	6.7	6.2	5.6	5.2	5.0

Crane :	TC2 (Grafton)
Type :	Potain MDT219 J10
Jib :	30 m
HUH :	34.80 m
Base :	Mast 2x2m-fixing angles P62B
Falls :	-

LOAD DIAGRAM						
Max. Load	17m	20m	22m	25m	27m	30m
xt	10	10	9.7	8.5	7.8	6.9

WIND ALERT	
RECOMMENDATIONS	
WIND SPEED  50 km/h 31 mph	WIND LIGHT  REFER TO LAMP APPENDICES OF FOR LIFTING OF EQUIPMENTS
WIND SPEED  60 km/h 37 mph	RED LIGHT  LIFTING OF EQUIPMENT IS FORBIDDEN

KEY

-  Site Cabins
-  Scaffold
-  Ply Hoarding
-  Heras Fence
-  Crane Reach
-  Turnstile
-  Scaffold Stairs

PROJECT	ISSUER	TRADE	AREA	TYPE	LEVEL	SEQUENCE	REV
M P R	B Y G	A 2 0	A L L	M T H	S L -	0 0 0 1 0 1	P03

GENERAL NOTES

1- Address of the site :

Camden Maitland Park Estate
Maitland Park Villas Road

2- Refer to the specific detailed drawings regarding site offices, site hoarding & fencing setting out, site traffic, crane base foundations, site services, traffic management, etc.

3- Reference drawings :
MPR-RAS-GT-FN-GA-5-000101-P03-Foundation Plan-Grafton Terrace.dwg
MPR-RAS-AC-FN-GA-5-000101-P04-Foundation Plan-Aspen Court.dwg
MPR-ECE-AC-02-GA-4-002002_Aspen Court - 02 Second Floor GA Plan_COMMENTED & REVIEWED_P04_1.dwg
MPR-ECE-AV-02-GA-4-002002_Aspen Villas - 02 Second Floor GA Plan_COMMENTED & REVIEWED_P04_1
MPR-ECE-GT-02-GA-4-002002_Grafton Terrace - 02 Second Floor GA Plan_COMMENTED & REVIEWED_P04_1

4- Consider this drawing as a DRAFT until signatures of Appointed person and RFC.

5- This Site Installation Layout shall be posted up on the site and updated according to the project evolutions, external or internal, suffered or provoked, in phase with the evolution of the Project Management Plan, the Health&Safety Plan and other project management documents. It allows presenting to the site staff the common working rules that are applicable by all on the site with regards to the use of installations, observance of collective, personal and environmental safety rules.

It backs up to the site presentation to the newcomers (induction). The suppliers and subcontractors, the possible visitors, are bound to be aware of the Site Installation Layout and of the associated rules and instructions in order to respect the overall operation of the site installations.

6- IF IN DOUBT, ASK !

P03	26.04.21	Change Cranes	GMA	ENI	----	----			
P02	16.04.21	Topo survey added	GMA	ENI	----	----			
P01	22.03.21	FIRST ISSUE	GMA	ENI	----	----			
Rev	DATE	REVISION HISTORY	Dsg	Chk	Chk	H&S	STR		

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Fax: 020 7401 0030

ORIGINATOR



METHODS & TEMPORARY WORKS DESIGN DPT
BOUYGUES-UK
Elizabeth House, 39 York Road
London SE1 7NQ
Tel: 020 7401 0020

DRAWING TITLE

Camden Maitland Park Estate SITE INSTALLATION

Sheet 1 of 3

BYUK Internal Review Process			
	Name	Signature	Date
	-		
METHODS Internal Check	ENI		
SUPERINTENDANT	-		
H&S Review	-		
STRUCTURAL Review	-		

DRAFT - PRINTING COMMENTS

SCALE

PROPOSED STATUS

FILE NAME MPR-BYG-A20-ALL-MTH-SL-000101

Preliminary

ASPEN COURT and ASPEN VILLAS

No oversailing area with load
Subject to 3rd pary agreement

Specific arrangement to be
done by CW subcontractor
for lifting operations in this area

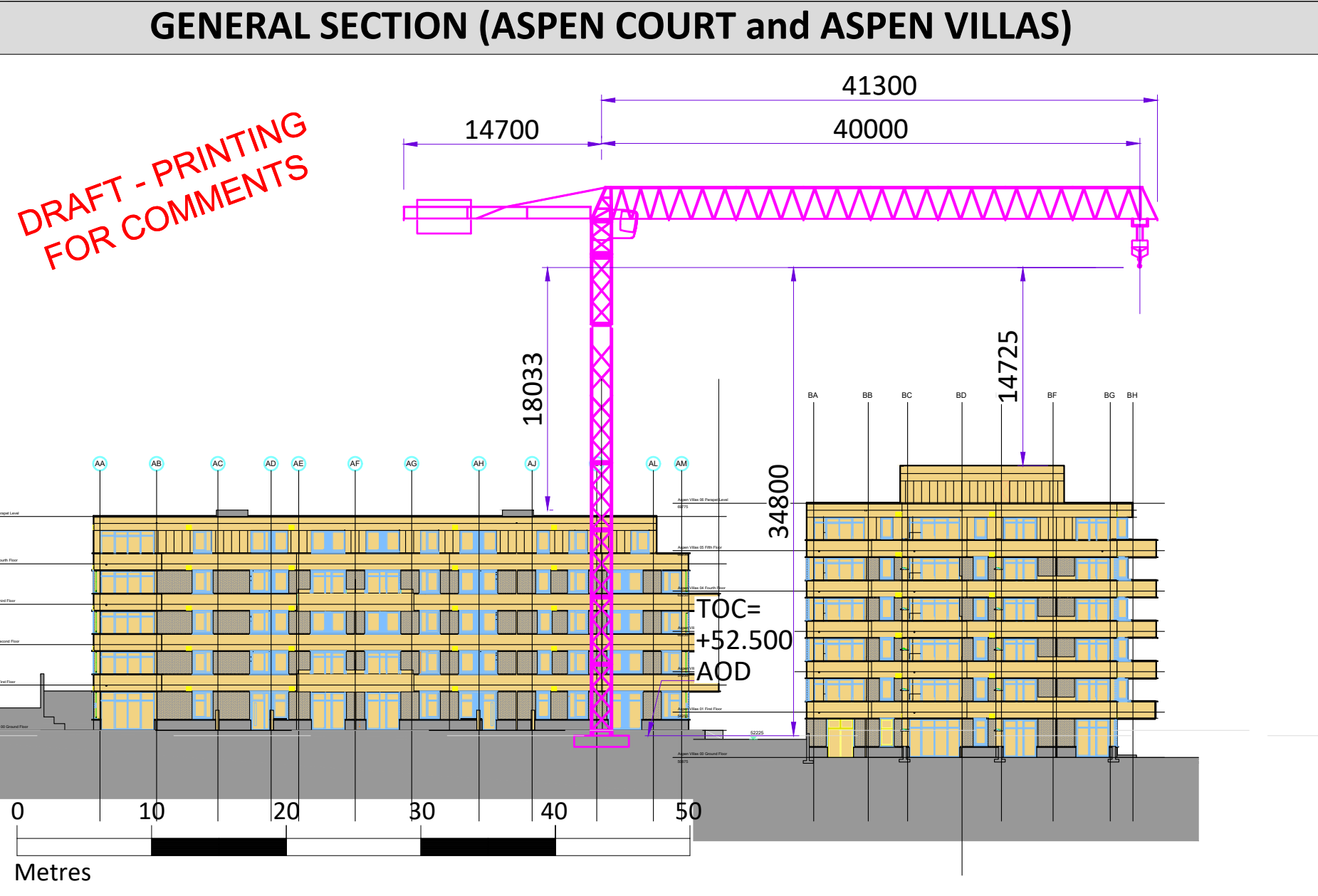
Loading bays

DRAFT - PRINTING
FOR COMMENTS



No oversailing area with load
Subject to 3rd party agreement

DRAFT - PRINTING
FOR COMMENTS



Crane :	TC1 (Aspen)									
Type :	Potain MDT219 J10									
Jib :	40 m									
HUH :	34.80m									
Base :	Mast 2x2m-fixing angles P61B									
Falls :	-									
LOAD DIAGRAM										
Max. Load	17	20m	22m	25m	27m	30m	32m	35m	37m	40m
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KEY	
	Site Cabins
	Scaffold
	Ply Hoarding
	Heras Fence
	Crane Reach
	Turnstile
	Scaffold Stairs

WIND ALERT	
RECOMMENDATIONS	
 PRE-ALARM WIND SPEED 50 km/h 31 mph	 ORANGE LIGHT REFER TO LAMP APPENDIX FOR LIFTING OF EQUIPMENT
 ALARM WIND SPEED 60 km/h 37 mph	 RED LIGHT LIFTING OF EQUIPMENT IS FORBIDDEN

GENERAL NOTES

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DRAFT - PRINTING
FOR COMMENTS

Rev	DATE	REVISION HISTORY	Dsg	Chk	Chk	H&S	STR
P03	26.04.21	Change Cranes	GMA	ENI	---	---	---
P02	16.04.21	Topo survey added	GMA	ENI	---	---	---
P01	22.03.21	FIRST ISSUE	GMA	ENI	---	---	---

ALL REVISIONS

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ORIGINATOR

BOUYGUES UK
METHODS & TEMPORARY WORKS DESIGN DPT
BOUYGUES-UK
Elizabeth House, 39 York Road
London SE1 7ND
Tel: 020 7401 0020

DRAWING TITLE

Camden Maitland Park Estate
SITE INSTALLATION

Sheet 2 of 3

BYUK Internal Review Process			
	Name	Signature	Date
METHODS Internal Check	ENI		
SUPERINTENDANT	-		
H&S Review	-		
STRUCTURAL Review	-		

SCALE: 1:200 @ A1

PROPOSED STATUS: Preliminary

FILE NAME: MPR-ECE-AV-02-ALL-MTH-SL-000101 (2)

DRAFT - PRINTING
FOR COMMENTS

PROJECT	ISSUER	TRADE	AREA	TYPE	LEVEL	SEQUENCE	REV
M	P	R	B	Y	G	A	2
0	A	L	L	M	T	H	S
L	-	0	0	0	1	0	1
P	0	3					

GRAFTON TERRACE

Footpath suspended and used as temporary haul road to take deliveries into site. Parking can be maintained against the hoarding with the exception of ? two red highlighted areas

Silo Base

Site Hoarding

2.4m high timber hoarding

No oversailing area with load

2.5m high weld mesh fencing

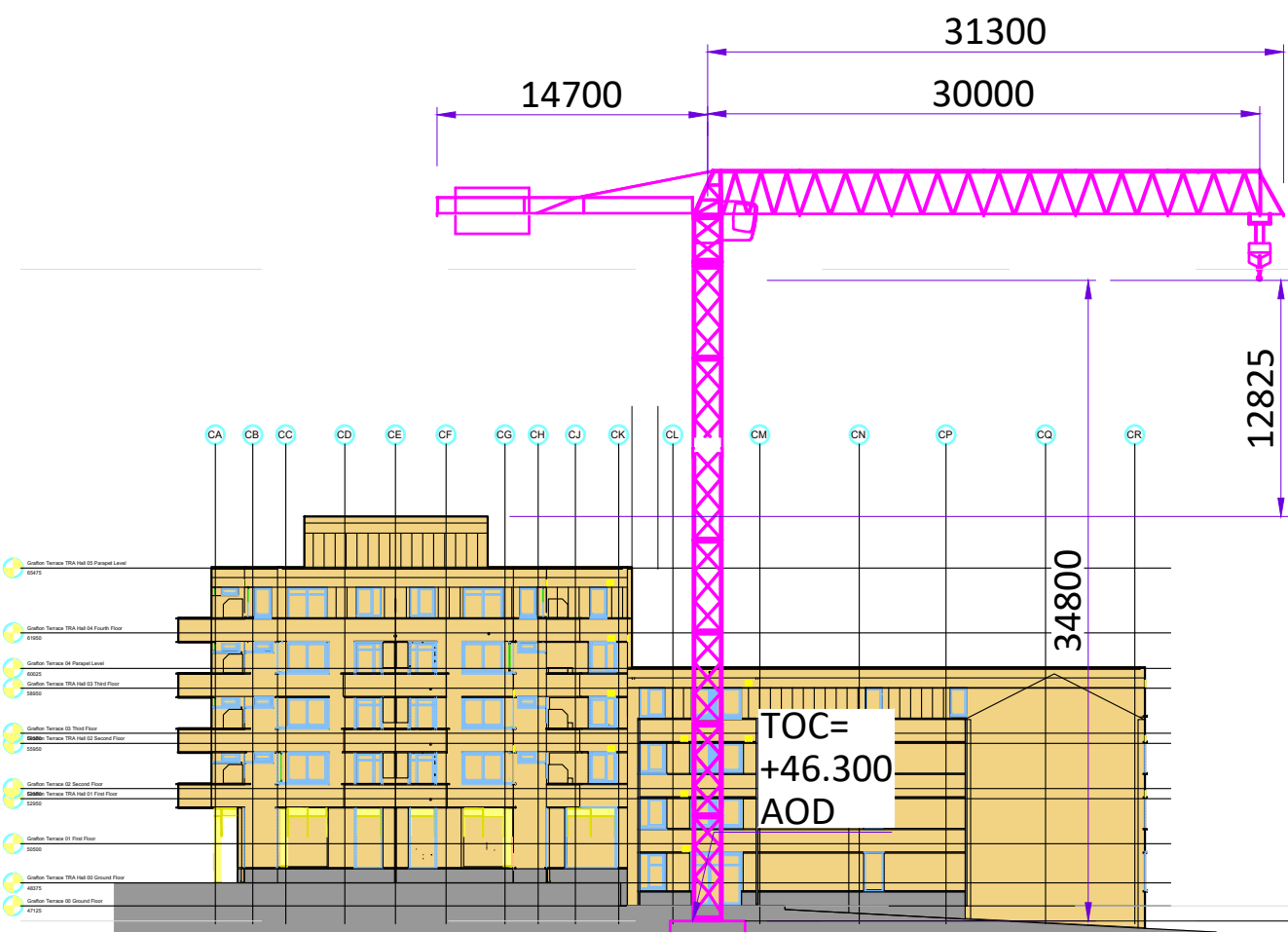
No oversailing with load zone

Site Cabins: No information. Must be fire rated if less than 6m of any building

Site office and welfare facilities

Entrance Gate

GENERAL SECTION (GRAFTON TERRACE)



No oversailing with load zone

Reduced width of scaffolding to avoid pinch point on temporary haul road

No oversailing with load zone

Grafton Terrace

TC2 (Grafton Terrace)

Loading bay

No oversailing area with load Subject to 3rd party agreement

Prune Trees

Turnstiles

Crane :	TC2 (Grafton)					
Type :	Potain MDT219 J10					
Jib :	30 m					
HUH :	34.80 m					
Base :	Mast 2x2m-fixing angles P61B					
Falls :	-					
LOAD DIAGRAM						
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Site Cabins
Scaffold
Ply Hoarding
Heras Fence
Crane Reach
Turnstile
Scaffold Stairs

WIND ALERT		
RECOMMENDATIONS		
PRE-ALARM	WIND SPEED 50 km/h 31 mph	ORANGE LIGHT
ALARM	WIND SPEED 60 km/h 37 mph	RED LIGHT
REFER TO LAMP APPROPRIATE FOR LIFTING OF EQUIPMENTS		LIFTING OF EQUIPMENT IS FORBIDDEN

GENERAL NOTES

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ALL REVISIONS

	Head Office: Elizabeth House 39 York Road London SE1 7YD Tel: 020 7401 0020 Fax: 020 7401 0030
--	---

ORIGINATOR	METHODS & TEMPORARY WORKS DESIGN DPT
	BOUYGUES-UK Elizabeth House, 39 York Road London SE1 7YD Tel: 020 7401 0020

DRAWING TITLE			
Camden Maitland Park Estate SITE INSTALLATION			
Sheet 3 of 3			
BYUK Internal Review Process			
	Name	Signature	Date
METHODS Internal Check	ENI		
SUPERINTENDANT	-		
H&S Review	-		
STRUCTURAL Review	-		
SCALE	1:200 @ A1	FILE NAME	MPR-RAS-GT-A20-ALL-MTH-SL-000101 (3)
PROPOSED STATUS	Preliminary		

DRAFT - PRINTING FOR COMMENTS

PROJECT	ISSUER	TRADE	AREA	TYPE	LEVEL	SEQUENCE	REV
M	P	R	B	Y	G	A	2
0	A	L	L	M	T	H	S
L	L	M	T	H	S	L	-
0	0	0	1	0	1	P	03