## PROPOSED GA

Tilled to match existing

New PPC aluminium shopfront finished in RAL 7043 Traffic Grey

Dashed line indicates extent of assumed structural unit dividing wall to be removed - to S.E. design and details. Refer to Bradley Associates structural calculations 15627 (dated June 2016) for details.

Bespake cut table - length extended to 2m

Validator safe located beneath driver's table

I no, shelf to be installed above double powl sink (full width)

Dashed line indicates extent of assumed structural unit dividing wall to be removed - to S.E. design and details. Refer to Bradley Associates structural calculations 15627

All windows to rear yard elevations to be rem and infilled. Facing brick to match existing

Litter bins to be stored in rear yard area

dated June 2016) for details.

- Drawing based on Green Hatch Group survey 19803-45\_01-02\_PES (dated 08/12/2015).
- All drawings to be read in conjunction with the DPG "Project star shop fitting manual UK & Ireland" revision D dated March 2014.
- All drawings to be read in conjunction with full shop fitting package of information

Principal entrance door to provide level access with a minimum effective clear opening width at 1,000mm. Door to be fitted with conceeded self-closing device, heavy duty letter plate including drought librg / self-closing device, heavy duty letter plate including drought librg / self-cand suitable locking mechanism in accordance with standard specification. Full height, Tubular PPC RAL 9010 white door handles to be fitted to both sides of door.

All manually operated doors to have an opening force at the leading edge which is not more than 30N from 0° (the door in the closed positio to 30° open, and not more than 22.5N from 30° to 60° of the opening

All shop front glazing to comply with BS 952, BS 6262 [Code of Pracelice for Clazing in Buildings], CP152, Approved Document N and BS6206:1981 and subsequent revisions, Glazing to shop front to be LAMINALED (NOT toughned) solely glass, militarum Class Parallel to BS6206:1981 in doors or door side panels over 900mm wide, Class C elsewhere, Impact resistant from both sides.

0.3W/m<sup>2</sup>C° unless existing U-value proves to be 0.7W/m<sup>2</sup>C° or better

Additional insulation, where shown to be accommodated within the new dry lining to the Internal walls. Unling to comprise of continuous 25mm PIR insulation board (Ceolotes F85000 or similar approved), 70mm metal studs with a further 50mm partial fill Rin insulation board (Ceolotes F85000 or similar approved) and 12.5mm tapered edge platterboard finish. All to be fitted in accordance with manufacturer's instructions. Overall thickness 107.5mm

Reveals to window openings to be lined with foil backed plasterboard on shallow batters with void packed with quill or rigid insulation, or lined with insulation backed plasterboard og Gyproc Tremmaline Basic 22mm thick in accordance with manufacturers instructions.

CELINGS

# Celling(s) must satisfy Part E of the Building Regulations (Resistance to sound)

EQUIPMENT WEIGHTS (APPROX FOR GUIDANCE ONLY)

•	Oven (based 360EWB)	750kg per deck (allow
•	Coldroom	500kg unloaded
•	Makeline (10ft)	320kg
•	AHU on intake duct	95kg
•	Oven extract fan	35kg
•	Suspended ceiling	6.5kg/m <sup>2</sup>
•	A/C Unit	35kg
•	Oven extract canopy	150kg
•	Cold room compressor	81kg
	A/C Compressor	105kg

Floor loading and soffit fixings to contractor design.

## TOILET PROVISION

Where customer toilet facilities are to be provided, the toilet cubicle lobby layout and position / installation of all sanitary fittings will be in accordance with Approved Document M 2013.

Wheelchair occessible / ambulant disabled toilet door to open outwards and be litted with light-oction privacy bolts on the inside and an emergency release mechanism on the outside.

Where staff toilets are to be provided, Numbers to be in line with table 1, 1992, One cubicle and WHB for 1-5 persons. Two cubicles and two WHB for 6-25 persons.

## EQUALITY ACT 2010

## DRAINAGE (CONTRACTOR DESIGN)

New drainage and piped services to be designed by specialist, competent sub-contractor and offered for inspection to Building Control at all pertinent stages prior to covering, including:

- Adjustments or extensions to surface water systems above and below.
- · Adjustments or extensions to all foul water systems above and below

# SERVICES

Details of all incoming supply and meter locations or sizes are to be confirmed with the Developer or Landford. Contractor to agree meter enclosure details with DPG when locations are established, Electric, gas and water metered supplies will be required.

# The following is given as indicative guidance only:

GAS
Supply sized to carry simultaneous load of overs and water heaterminimum 14cu.m/hr through a minimum 38mm diameter supply pipe. Gas
stop cock to be provided in accessible location and earth bended as
required. Contractor to provide gas installation certificate upon
completion to be forwarded to 8RCS.

# Capacity of existing electrical supply to be confirmed. Supply to be upgraded by tenant as required to provide 3 phase supply, 100 amp per phase. Location of incoming electrical supply and meter positions to be confirmed on site.

TRAILEY TO be provided by "Worcester Bosch Greensto" 28kW gas fred room seeded instructions will-point combit boiler, SEDBUK Band A. producing 1) and the promotion of the provided by the pro

Layout shown is indicalive only. Detailed design to be carried out by specialist subcontractor to satisfy all current Building Regulations (England & Wales) and Local Authority and Environmental Health Officer

# MECHANICAL VENTILATION TO TOILETS (CONTRACTOR/SPECIALIST DESIGN)

Mechanical extract from toilets to give 15 l/s air change controlled by light switch with 20 minute overrun, Lobbies to have fresh air supply. Do between toilet and lobby undercut or provided with ventilation grille.

Edged red – areas to be used for the provision of late night refreshment.

The location of the fire safety equipment is subject to change in accordance with requirements of Responsible Authority.

MECHANICAL EXTRACTION FROM OVEN

Detail design to satisfy EHO and LA requirements. Oven to be wired so that operation only possible if mechanical extraction to oven hood it operating. New galaxined steel extract duct from oven hood, with internally mounted tans (capable of all least 30-40 of changes per hour). All Bungs to have anti-vitaction mountings. All roof penetrations to be satisfy weethered.

## SUPPLY AIR (CONTRACTOR/SPECIALIST DESIGN)

All internal rooms to be provided with forced fresh air via external supply air fan and ductwork at the rate of 10 l/sec/occupant. Where applicable, the rate of air change within the wash area should satisfy its size and

the rate of air change within the wath area should staltly its size and occupancy. Fresh air system to be designed to replace 80% of extract air volume with fresh air with a maximum velocity of 2.5m/soc, accessible fresh air filter, duc-howfr with ceiling mounted diffusers, axial flow fan, dompors in fire walls, and extremal wall intoke lourve with minimum free area of 50% and bird/rodent goard. Stinct-lain is to be via the main ventilation system (min. 30-40 air changes/hour).

To be installed in all fire resisting or compartment walls, ceilings and floors. Duct to be separated from combustible materials by a minimum of 25mm of non-combustible insulation.

Design of CCTV by specialist is mandatory for all new stores. For details and specification guidance refer to the DPG "Project star shop litting manual UK & Ireland" revision D dated March 2014.

# SECURITY ALARM SYSTEM (SUB-CONTRACTOR / SPECILAIST DESIGN)

# ACCESS CONTROL - DRIVER'S DOOR

The delivery drivers door must have access control, secured by an electro-magnetic lock that will include a fallated mechanism which, in the event of a power follare, refeases the lock. The lock will also be capable of being manually refeased that the lock will also be capable of being manually released than the inside, for normal easil or in the event of a fine, by a robust push button and from the outlide by a proximity reader and programmable key fobs or similar device. The locking system will also include a green break glass release bow which disconnects the power from the door in the event of emergency escape, preventing the lock from operating until it is treat.

C 30/09/2016 BMP

В	05/07/2016	JP	JJS
	ated following added	g Stage 5 prestart a	nchor meeting -
Α	12/05/2016	JJS	EOH
Entra	nce door red	essed	
-	16/02/2016	BSC	AC
Initial	issue		
REV	Date	Drawn by: -	Checked b
Status	Purp	ose of Issue	
<b>S2</b>	For Construction		
drawin	g slage Sta	ge 3 - Shopfit	
client			
	Domino's	Pizza Group	
projec	1		store
	38-40 Bed		
	Nantwich CW5 5LL	n, Cheshire	15135

Proposed GA and Finishes Plan

05/02/2016 drawn

F = FIRE SAFETY EQUIPMENT

Proposed GA and Finishes Plan

0 0.5 1.0 1.3 2.5 Scale 1:50

Ø1500

5249

4no, CSR counter

Slap Table

4425

XLT-3870-2

Prep

Wash Up Area

N-N

New recessed customer entrance dor finished in RAL 7043 Traffic Grey. Door fitted with full height PPC tubular pull handle in RAL 9010 White

New PPC aluminium shopfront finished in RAL -7043 Traffic Grey

Proposed new Lintel to S.E. design and details. Refer to Bradley

NOTES

. All dimensions and levels are to be checked on site. Any discrepancies are to be reported to the architect before any work commences.

This drawing shall not be scaled to ascertain any dimensions.
Work to figured dims only.

This drawing shall not be reproduced without express written permission from AEW.

DESIGN HAZARD IDENTIFICATION

- Proposed layout subject to Building Control approval of lire strategy and access arrangements.

AEW ARCHITECTS AND DESIGNERS LTD THE ZENITH BUILDING, SPRING GARDENS MANCHESTER MZ 1AB TO161 2144370 F01612144371

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Any detail shown which is not required by the licensing plan regulations is indicative only and subject to change