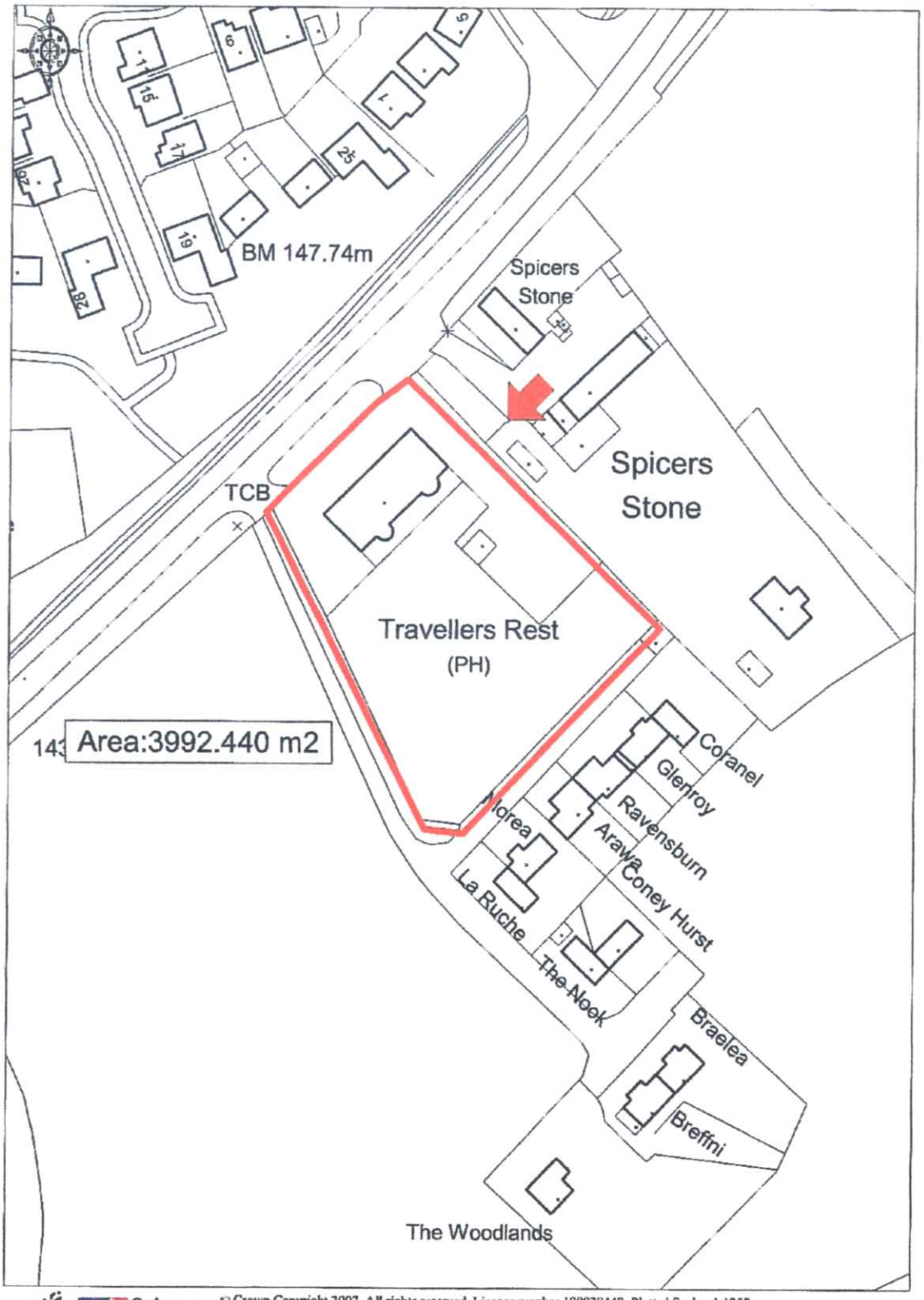
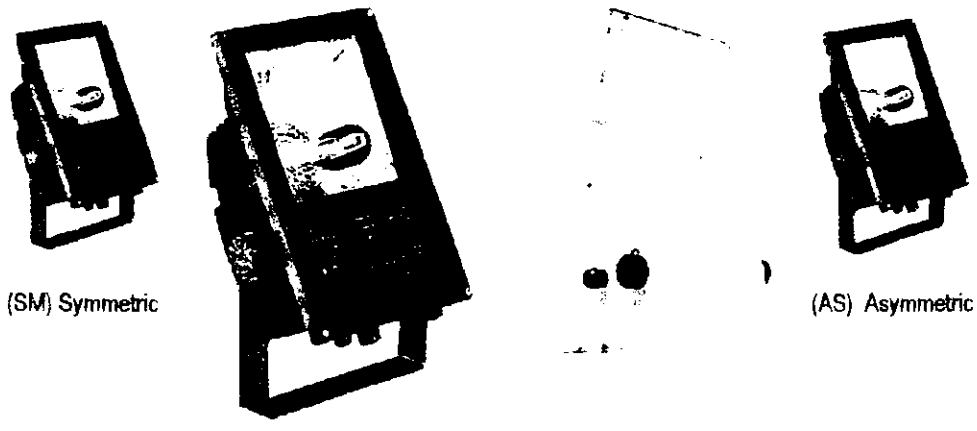
TRAVELLERS REST CHEADLE ROAD LEEKBROOK
ST13 7DR - PHC 40712



© Crown Copyright 2007. All rights reserved. Licence number 100020449. Plotted Scale - 1:1250

29 MAY 2008 - SMDC
08/01066 FUL

Floodlight Range



(SM) Symmetric

(AS) Asymmetric

Zeta 70
Nominal dimensions:
L298 x W198 x H117mm

Zeta 150
Nominal dimensions:
L410 x W260 x H130mm

Luminaire Ordering Information

Reference Number	Lamp & Wattage	Lamp Cap	Reflector Options		Weight
	MH & SON	Rx7s	Symmetric (SM)	Asymmetric (AS)	KG
MIF/ZETA/70/MH	70w MH	•	•	•	4.2kg
MIF/ZETA/70/SON	70w SON	•	•	•	4.2kg
MIF/ZETA/150/MH	150w MH	•	•	•	6.7kg
MIF/ZETA/150/SON	150w SON	•	•	•	6.7kg

Zeta

Description

The Zeta floodlights are exceptional slim bodies luminaires suitable for both internal and external use.

The body and hinged frame are die-cast aluminium finished (BK) black or are available in (WH) white. The diffuser glass are sealed with a silicone gasket.

The floodlight accommodates two reflector types (SM) Symmetrical and (AS) asymmetrical reflectors in brightened aluminium projecting a medium beam.

The spigot bracket is die cast aluminium and finished in (BK) Black or (WH) White dependant on luminaire finished colour.

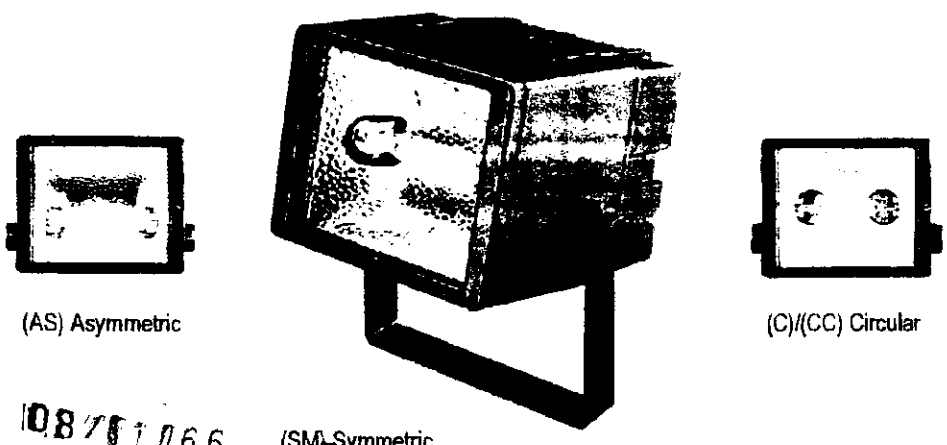
Accessory option

- (FRL-T) Glare control grid in steel painted black.

Gear is housed within the luminaire.

How to specify

MI/ZETA/70/MH/AS - for the Zeta 70 c/w 70w metal halide lamp with asymmetric optic



(AS) Asymmetric

(SM) Symmetric

(C)/(CC) Circular

Nominal dimensions:
L220 x W176 x H280mm

08/1066

FOL 23 MAY 2008 - SMDC

Luminaire Ordering Information

Reference Number	Lamp & Wattage	Lamp Cap		Reflector Options			Weight
	MH & SON	Rx7s	G12	Symmetric (SM)	Asymmetric (AS)	Circular (C)/(CC)	KG
MIF/TAU/35/MH	35w MH		•			•	4.5kg
MIF/TAU/70/MH	70w MH	•	•	•	•	•	5.3kg
MIF/TAU/70/SON	70w SON	•	•	•	•	•	5.3kg
MIF/TAU/150/MH	150w MH	•	•	•	•	•	6.2kg
MIF/TAU/150/SON	150w SON	•	•	•	•	•	6.2kg

Tau

Description

The Tau floodlight is a compact IP65 luminaire available in (BK) Black or (WH) White to accommodate various applications and suitable to internal or external use.

The body and hinged frame are die-cast aluminium finished (BK) black or are available in (WH) white. The diffuser glass are sealed with a silicone gasket.

The floodlight accommodates four reflector types:

- (SM) Symmetrical medium beam,
- (AS) asymmetrical

Reflectors in brightened aluminium

- (C) narrow beam
- (CC) super narrow beam circular

Reflectors in anodized aluminium.

Accessory Options

- (FRL-T) Glare control grid
- (DFL-T) baffle in steel painted black
- (GRL-T) wire guard in galvanized steel.

The gear is housed within the luminaire

When ordering quote reference number followed by essential & specific options. Standard dimming is 1-10v, for switch dim or DALI dimming please specify

Due to ongoing research and development specifications are subject to change without prior notice. Stock availability subject to manufacturer order quantity

GARRY BENTLEY ASSOCIATES LIMITED
ARCHITECT SURVEYOR INTERIOR DESIGNER

BLACK PARK
TRELYSTAN
LEIGHTON
WELSHPOOL
POWYS SY21 8JA

DIRECTORS GARRY BENTLEY DIP ARCH
MERIEL BENTLEY

TEL. 01938 580 378
FAX. 01938 580 627
EMAIL garry@garrybentley.co.uk

Design and Access Statement

in respect of

The Travellers Rest, Cheadle Road, Leekbrook, Nr Leek, Staffordshire ST13 7DR

Design

It is my client's requirement that the Crazy Golf Course and Childrens' Play Area to the rear of the premises should be illuminated and to this extent it was decided that the best location for the lighting columns would be to the rear of the Crazy Golf Course as shown on drawing nos 01 and 02.

The light has been directed away from the adjoining terrace housing to minimise light pollution and the location of the floodlights does not affect other properties nor the public highway

The lights themselves have been chosen due to their slim bodied profile, details are shown on the enclosed leaflet 6.33

Access

Access to the site and premises is unaffected by these proposals.

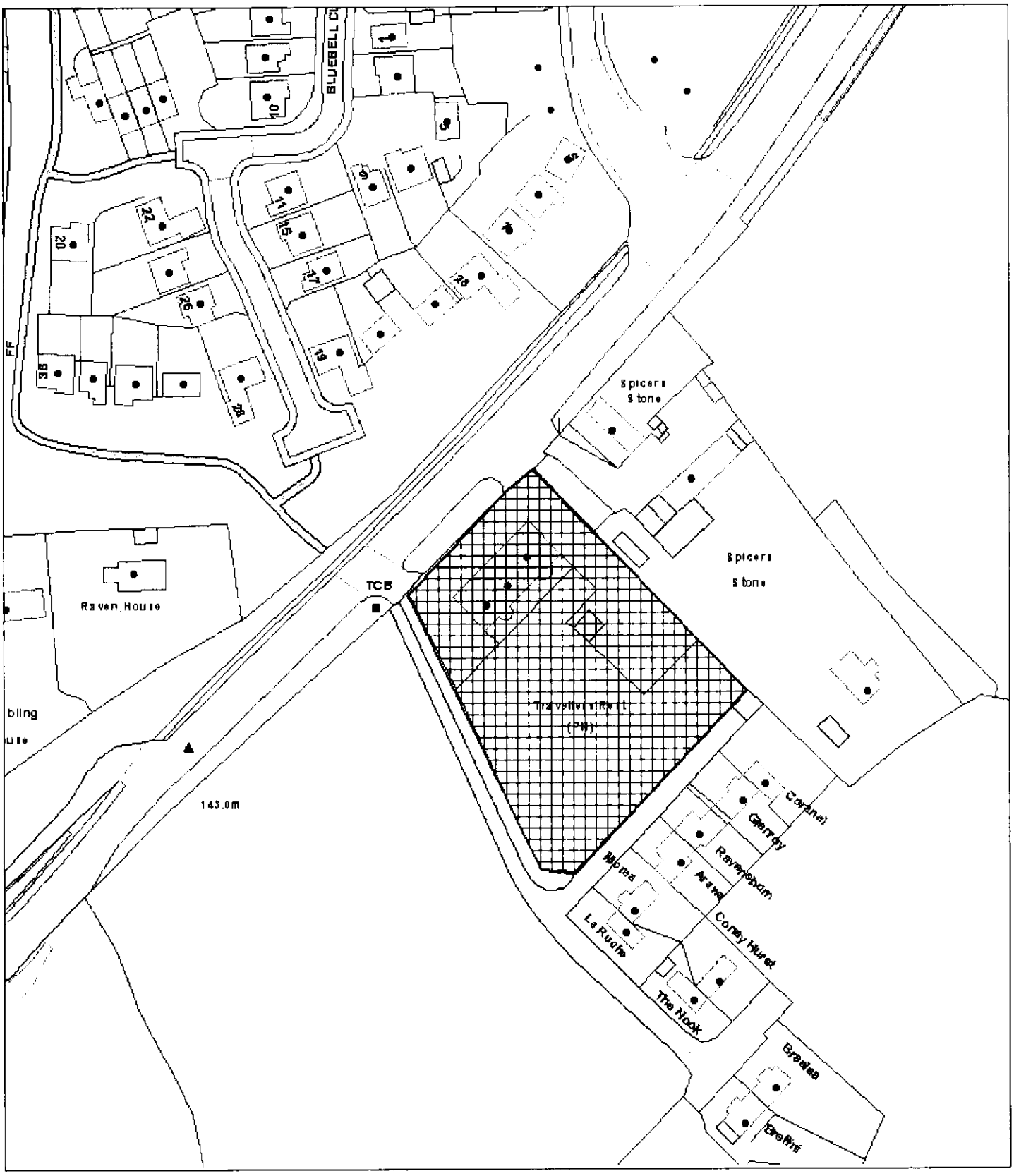
Garry Bentley Dip Arch
Garry Bentley Associates Ltd
27th May, 2008

08/01066 FUL

29 MAY 2008 - SMDC

MAR 14 2008

Reference:	08/01066/FUL LEEK



Scale : 1:1250

This copy has been produced specifically for the Map Return Scheme purposes only. No further copies may be made.

© Crown copyright. All rights reserved.
Staffordshire Moorlands District Council. Licence no. 100018384. 2007.

Organisation	SMDC
Department	Planning
Description	