

RAMP ELEVATION

...RICT COUNCIL
...NNING DIVISION
LAN No. Ad00067
DATE RECEIVED 13 FEB 2007

ADUR DISTRICT COUNCIL
PLANNING ...
APPROVED
DATE 04 APR 2007



CAR PARKING DETAIL

Do not scale from drawings (excepting Local Authorities)
All dimensions to be checked on site

All work to comply with Building Regulations, British Standards, manufacturer's instructions /specifications and engineer's calculations at all times. Construction must also comply with all safety at work regulations. Additional work may be requested by the building inspector as work proceeds to ensure the new building complies with all building regulations.

No.	Change	Date	Int

BKM PLANS architectural plans and drawing service

Title: Smugglers Restaurant
West Street
Sompting
For: Mr A Gafur

Scale:	1:50 1:200
Date:	5th January 2007
Drawn by:	
Drawing 5 Car park and Ramp	

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EXISTING GROUND FLOOR PLAN

ADUR DISTRICT COUNCIL
PLANNING DIVISION
PLAN No. AD/0081/07
DATE RECEIVED 13 FEB 2007
PLANNING APPLICATION
APPROVED
DATE 04 APR 2007

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Title: Smugglers Restaurant
West Street
Sompting
For: Mr A Gafur

Scale:	1:50
Date:	18th January 2007
Drawn by:	
Drawing 3 / 4	

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EXISTING FIRST FLOOR PLAN

ADUR DISTRICT COUNCIL
PLANNING DIVISION
PLAN No. Ax/0061/07
DATE RECEIVED 13 FEB 2007

PLANNING APPROVED
APPROVED
DATE 04 APR 2007

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Drawing 4 / 4	

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NEW GROUND FLOOR PLAN

FOUNDATIONS Building Regulation A1/A2
229 mm Walls .2 x 7N solid concrete blocks minimum cover to foundations 1 m or to local authority requirements. Cavities to be filled with lean mix concrete to to a mimum level of 225mm from DPC. Foundations concrete 1 : 3 : 6 20 mm Premix 600mm wide x 225mm deep. DPC to be 150mm above ground level. If any trees are within 30m of the foundation the foundation depth will need to be increased as this may affect the design.
SOLID GROUND FLOORS Building Regulation C4
75mm sand and cement screed on 100mm concrete 1 : 4 : 2 Pre-mix on 1200 polythene DPM on PF3000 Celotex floor insulation 80 mm minimum U - Value of 0.22 W/m2k With T-Break TB3000 between screed and walls on 1200 polythene DPM on 25 mm sand blinding on 100 mm hard core, all voids and excavation to be walls filled with hardcore. Provide A142 mesh within the bottom of concrete slab over drainage runs.
EXTERNAL WALLS Building Regulation A1/A2
Outer skin to be concrete blocks and plastered to to match existing
Inner skin to be 100mm Toplite GTI blocks with CW3045 Celotex cavity insulation, minimum U - Value of 0.30 W/m2k in a minimum 50mm from insulation wide and a maximum of 95mm wide cavity including insulation. Wall ties to be stainless steel type 750 x 450mm c/c 225mm vertical spacing at reveals. insulated to prevent cold bridging. Fire stop to head of cavities.
LINTELS
Reinforced concrete or steel to manufacturer's specification. 150 mm bearings either side. All installed to manufacturers' detail.
ROOF Building Regulation A1/A2 and TRADA technology
Concrete or clay tiles to match existing on wooden battens on reinforced roofing felt to BS747 on tuss rafters to supplier's calculations. 50 x 100mm wall plates, hold down straps every 2m run to wall plates and rafters/gables. 150mm fibreglass laid between joist with 100mm laid across joist in roof space. Continuous ventilation strip 25mm wide to all soffits.
FLAT ROOF A1/A2/B4 and TRADA technology
Flat roof covering 3 layers of mineral felt with 12.5 depth bitumen bedded stone chippings Building Regulation Part B Table 5 Part iii. or fibreglass by specialist supplier (fibreglass specialist to provide fire rating specification) on 19mm marine ply on 85mm TD3085 Celotex Minimum U - Value 0.[illegible] on 225 x 50mm joist C16 table 36 @ 400 c/c on 50 x 100mm wall plates. [illegible] 25mm continuous ventilation to all soffits continued into roof space.
FLASHING Building Regulation C4
To be code 4 lead. Cavity tray to be provided between garage roof and joining wall.
JOINER
External to BS1186 preservation to LA and NHBC requirements.
PLASTERING
Ceilings to be boarded with 12.5mm plasterboard and skimmed with plaster. Internal walls to receive 13mm Carlite plaster.
GLAZING Building Regulations F1 Table 11.1 Ventilation. N1 Glazing
Windows and doors to be double glazed with 16 mm separation low emissive glass to give maximum 2 U-Value. New windows ventilation not less than 1/20 of room floor area and fitted with a minimum 8000mm2 trickle ventilator to habitable rooms. all other rooms 4000mm2. All new external doors and joining windows to be glazed in safety glass in an area 1500mm high from bottom of glass and extend 300mm either side of door frame opening. All internal glass doors and screens to be in safety glass. All to BS6206 and supplied by FENSA approved installer.
PASSAGE OF SOUND Building Regulation E Resistance to passage of sound.
Stud partition walls to include sound insulation to regulation E2 with 75mm minimum distance between 12mm plaster board linings. 25mm wool batts or quilt, minimum density 10 kg/m. suspended in cavity. Solid block walls type C minimum mass per unit area, excluding finish. 120 kg/m2 Sound insulation to first floor to be mineral wool a minimum 100mm thick, minimum density 10kg /m3 laid between joist. Provide test certificate for Local Authority.
PLUMBER Hot water and central heating Building Regulations G3/J and L
The hot water and central heating system will be extended to include the new extension to comply with approved documents J & L by a competent plumbing and heating engineer. All gas installations will be installed by a qualified CORGI gas engineer. Central Heating and Hot and Cold water in copper to BS864. Boiler replacement is to be Condensing type sufficient to provide heating and hot water to the whole of the property. Thermostatic valves will be fitted to all new and existing radiators. RAIN WATER Building Regulation H3 Table 2 100mm Gutter, 75mm down pipes discharging into 100mm Osma drains into soakaways 5m from buildings.
All underground drains to be Osma below ground type surrounded with pea shingle.
All traps from sinks baths and basins are to be deep seal
76 mm. showers 50 mm seal shower traps. bath shower and sink waste pipe to be 40 mm dia. basin waste to be 32 mm dia. access plugs where necessary. 110 mm pipe soil and vent pipe. Building Regulation H1
ELECTRICITY. Building Regulation Part P (Electrical Safety)
To comply BS 7671 (I.E.E. Wiring Regulations 16th Edition).
Fit mechanical extractor to Bathrooms, Kitchens and Utility rooms to vent. 30 litre /sec. adjacent to hob and 60 litres/sec. elsewhere in kitchens. 30 litres/sec. utility rooms. 15 litres/sec. for bathrooms Certificate to comply with BS7671 to be issued after completion of the work.
Smoke alarms, mains operated and interconnected, to be fitted to ground floor hall. Building Regulation B 7.10
1 No. low energy lights in every 4 or part of, will be installed.

Approved
13 FEB 2007

Building Control
04 APR 2007

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No.	Details	Date

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Drawing 1 / 4	

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EXISTING SOUTH ELEVATION



EXISTING NORTH ELEVATION



EXISTING EAST ELEVATION



EXISTING WEST ELEVATION



NEW NORTH ELEVATION

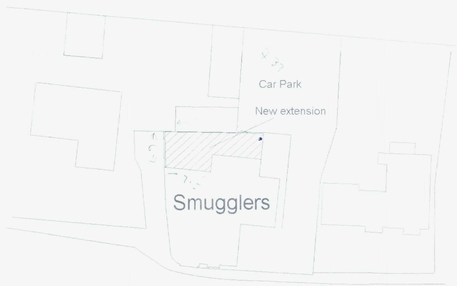
NEW WEST ELEVATION



NEW EAST ELEVATION



LOCATION PLAN



SITE PLAN

APPROVED
DATE
04 APR 2007

ADUR DISTRICT COUNCIL
PLANNING DIVISION
PLAN NO. ADC/0061/07
DATE REC. 19/03/07

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Title: Smugglers Restaurant
West Street
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For: Mr A Gafur

Scale:	1:100 1:500 1:1250
Date:	Revised 15 March 2007
Drawn by:	
Drawing 2 / 4	

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