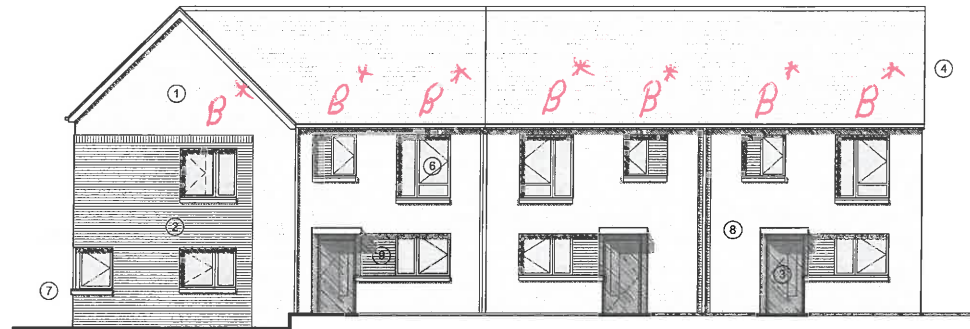
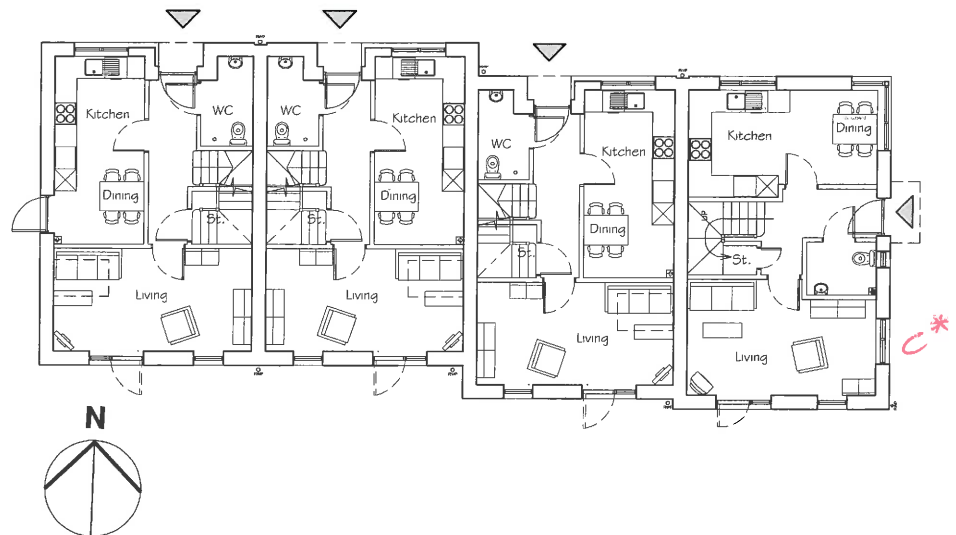
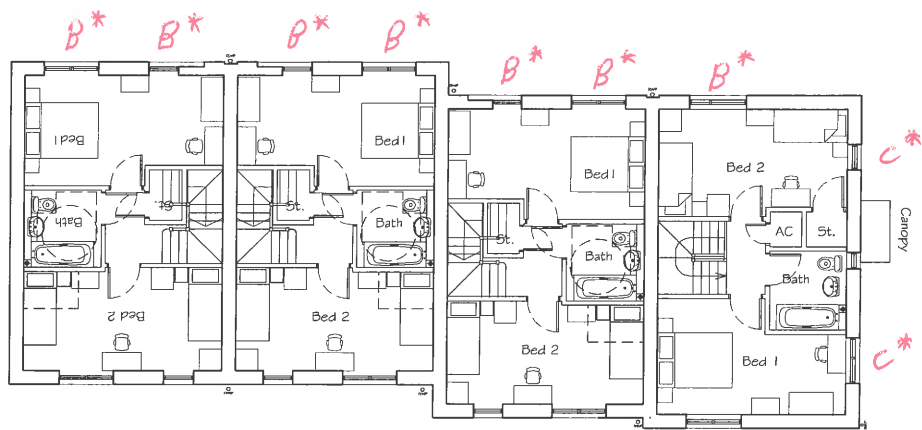
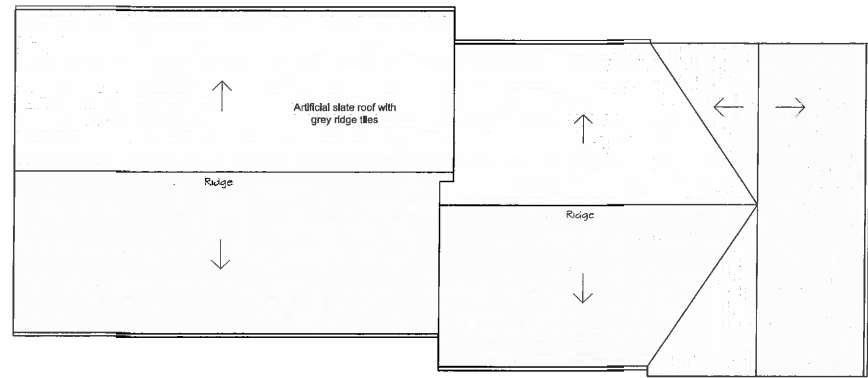
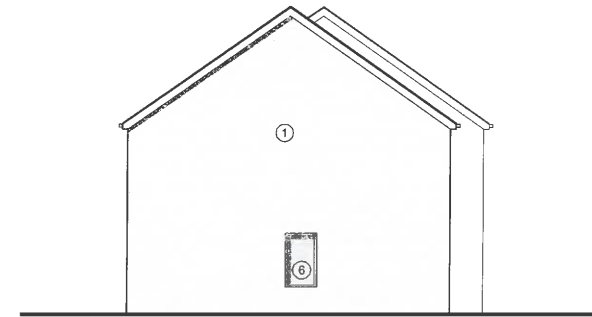
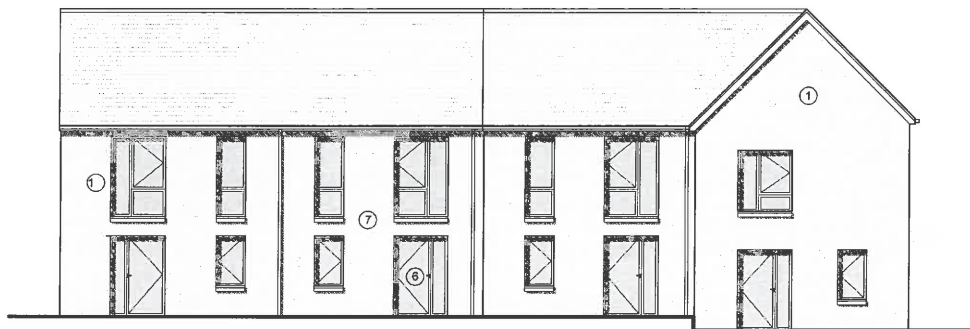




NORTH ELEVATION



WEST ELEVATION



SOUTH ELEVATION



EAST ELEVATION

Materials Key:

1. Red / Brown facing brick
2. Red/brown contrast facing brick areas of soldier course detail to match
3. Entrance door to houses with integral window to SBD standard
4. Artificial slate tiled roof, ridge tile also grey
5. Black UPVC rainwater goods
6. White PVC windows and doors, brick wall finish returns in reveals.
7. Brick on side eills
8. Single ply membrane to low pitch roof, canopies and shading. Canopies with proprietary metal fascia.
9. Detail areas of treated timber cladding set within opening back from brick line, face width to be 75mm to match brick.

Plans & Elevations 1:100 @ A1
 1 0 1 2 3 4 5 6 7 8 9m
 1:100

GLAZING SPECS FROM ENVIRONMENTAL NOISE ASSESSMENT

B: $R_w + C_{tr} = 35dB$ i.e. 8/12/8.4A
 C: $R_w + C_{tr} = 32dB$ i.e. 5/7/6.8A
 D: $R_w + C_{tr} = 29dB$ i.e. 4/12/6

ALL OTHER GLAZING: $R_w + C_{tr} = 27dB$ i.e. 4/16/4.

REQUIREMENTS FROM ENVIRONMENTAL NOISE ASSESSMENT FOR ACOUSTIC TRUCKIE VENTS

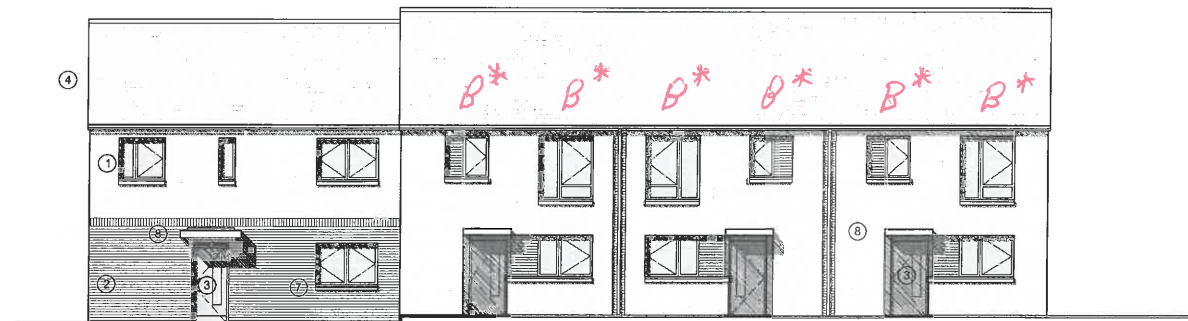
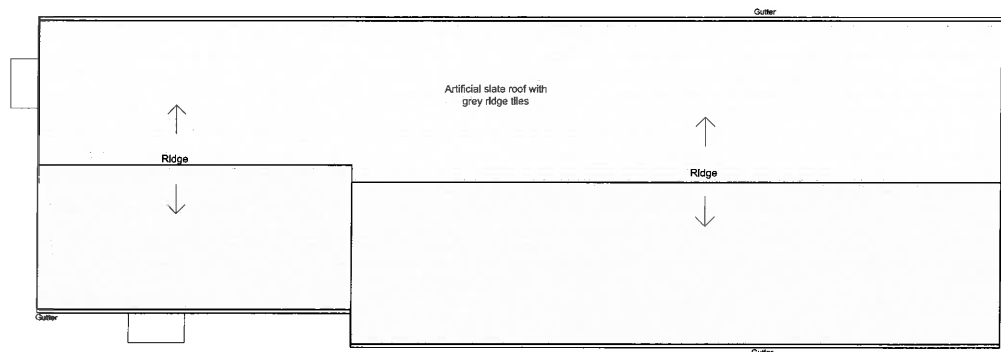
* INDICATES TRUCKIE VENTS PROVIDING SOUND REDUCTION OF UP TO 42 dB $D_{n,e,w}$.

LAND TO THE NORTH OF 31-40 JOYCE CLOSE
 WICK ESTATE
 LITTLEHAMPTON
 ARUN DISTRICT COUNCIL

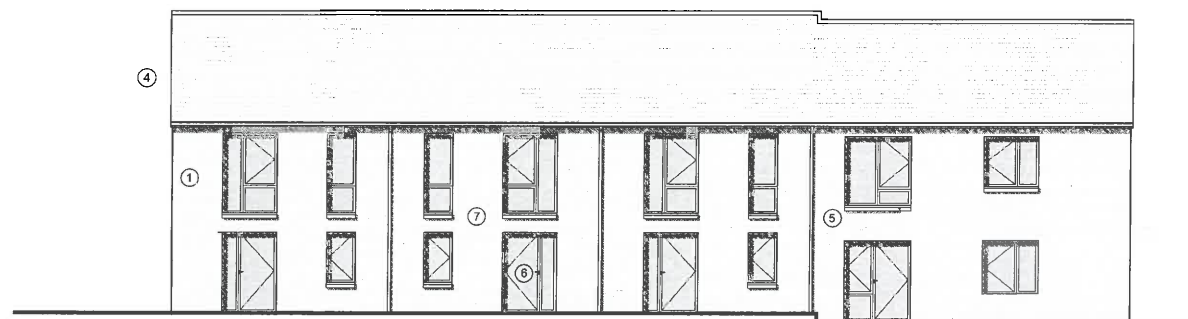
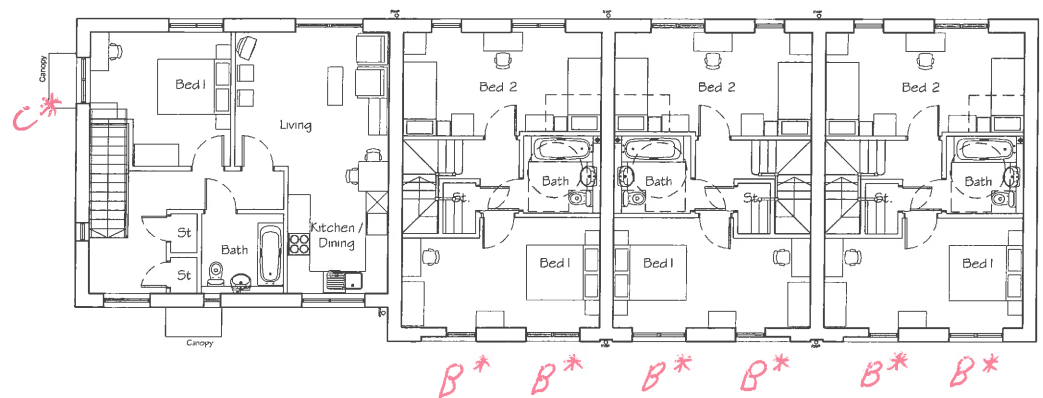
Project & Drawing title					
PROPOSED PLANS AND ELEVATIONS					
Drawn	Date	Checked	Date	Scale at A1	
CK	19/02/14	NKS	19/02/14	1:100	
Job N°	13-076	Drawing N°	PL 02	Rev.	A
Status	PLANNING				

Ground floor of central building
 Southern Gate, Chichester
 West Sussex PO19 8EZ
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 e: admin@mharchitects.co.uk
 www.mharchitects.co.uk
 Limited Company
 Registered in England no 1994752

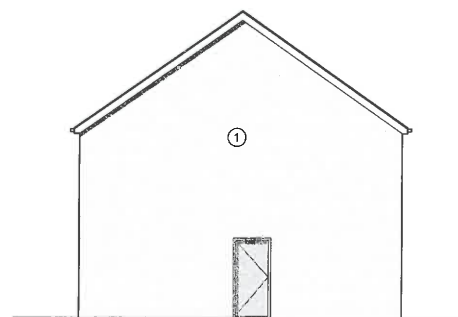
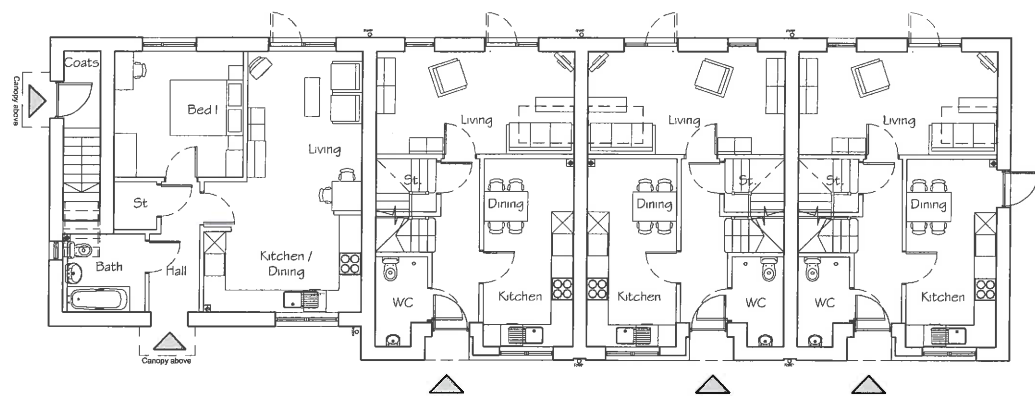




NORTH ELEVATION



SOUTH ELEVATION



EAST ELEVATION



WEST ELEVATION

Materials Key:

1. Red / Brown facing brick
2. Red/brown contrast facing brick areas of solid course detail to match
3. Entrance door to houses with integral window to SBD standard
4. Artificial slate tiled roof, ridge tile also grey
5. Black UPVC rainwater goods
6. White PVC windows and doors, brick wall finish returns in reveals.
7. Brick on side cills
8. Single ply membrane to low pitch roof, canopies and shading. Canopies with proprietary metal fascia.
9. Detail areas of treated timber cladding set within opening back from brick line, face width to be 75mm to match brick.

GLAZING SPECS FROM ENVIRONMENTAL NOISE ASSESSMENT.

B: $Rw + Ctr = 35dB$ i.e. 8/12/0-4A
 C: $Rw + Ctr = 37dB$ i.e. 5/7/6-8A
 D: $Rw + Ctr = 39dB$ i.e. 4/13/6
 ALL OTHER GLAZING:
 $Rw + Ctr = 37dB$ i.e. 4/16/4

ACOUSTIC TRICKLE VENT REQUIREMENTS FROM ENVIRONMENTAL NOISE ASSESSMENT.

* INDICATES TRICKLE VENTS PROVIDING SOUND REDUCTION OF UP TO 42dB $P_{n,e,w}$.

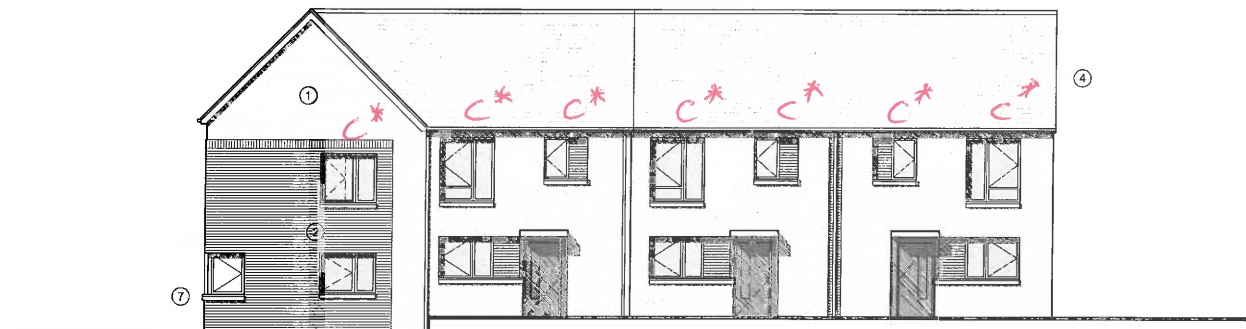
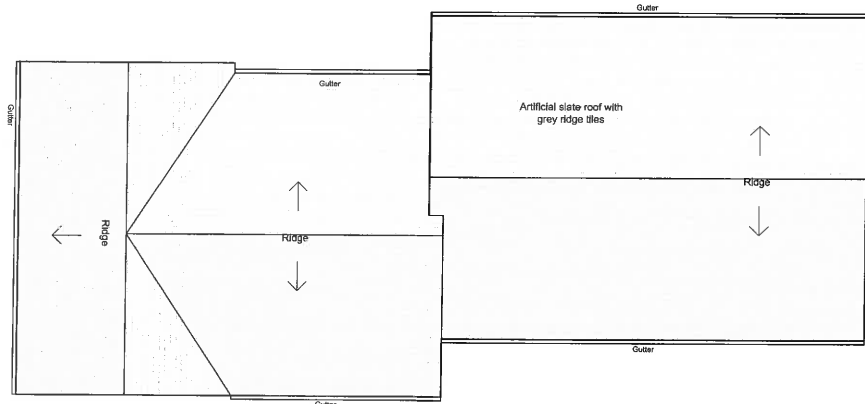
LAND TO THE NORTH OF 7-12 JOYCE CLOSE

WICK ESTATE
 LITTLEHAMPTON
 ARUN DISTRICT COUNCIL

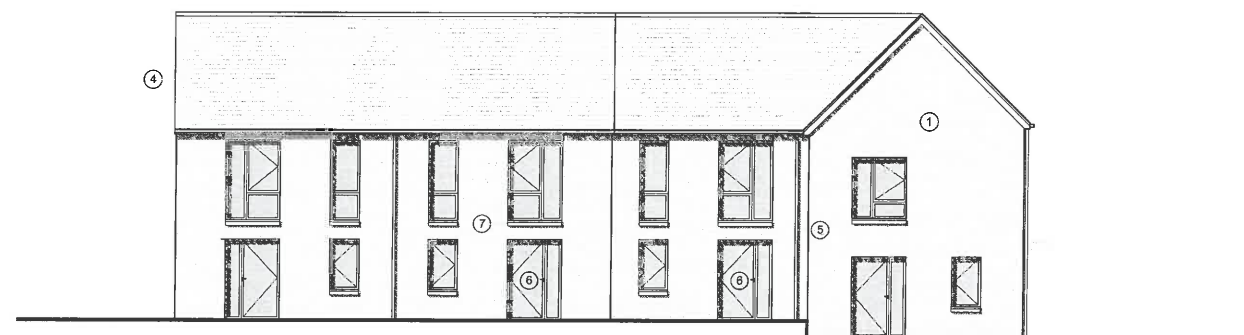
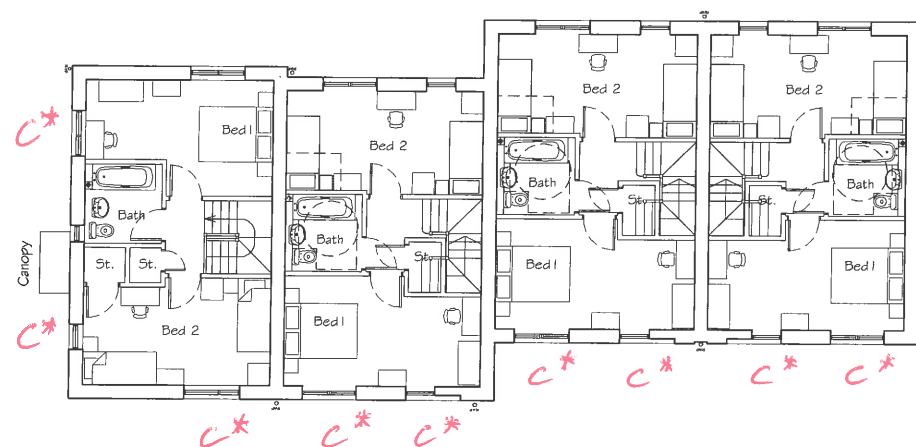
Project B: Drawing title					
PROPOSED PLANS AND ELEVATIONS					
Drawn	Date	Checked	Date	Scale at A1	
CK	19/02/14	NKS	19/02/14	1:100	
Job N°	13-076	Drawing N°	PL 12	Rev.	A
Status	PLANNING				

Ground Floor 1 B1 central hall Building
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 e: admin@mharchitects.co.uk
 www.mharchitects.co.uk
 Limited Company
 Registered in England No 0992515

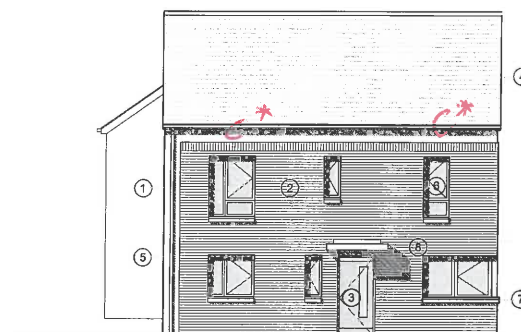
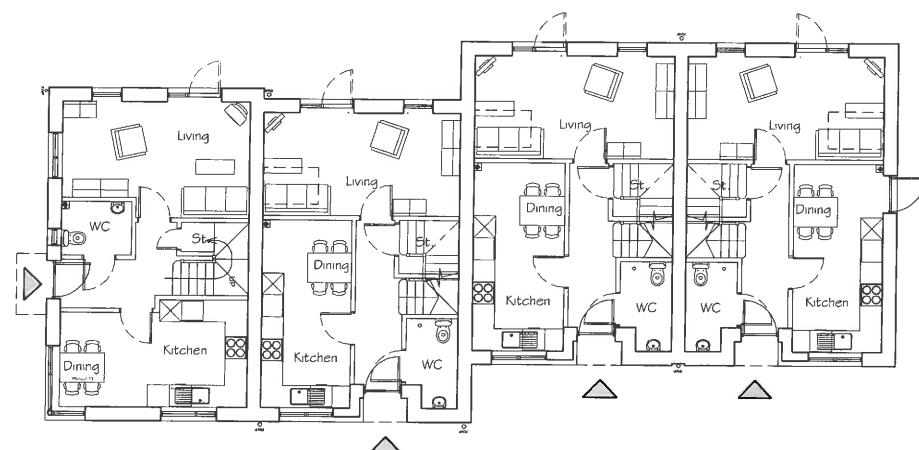




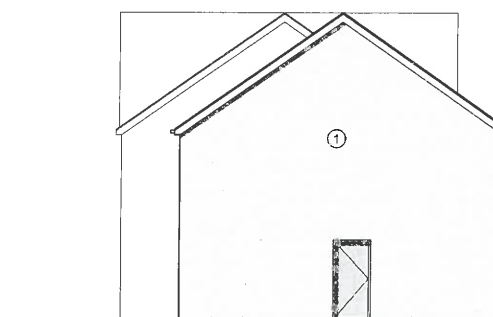
NORTH ELEVATION



SOUTH ELEVATION



EAST ELEVATION



WEST ELEVATION

Materials Key:

- Red / Brown facing brick
- Red/brown contrast facing brick areas of solid course detail to match
- Entrance door to houses with integral window to SBD standard
- Artificial slate tiled roof, ridge tile also grey
- Black UPVC rainwater goods
- White PVC windows and doors, brick wall finish returns in reveals.
- Brick on side chills
- Single ply membrane to low pitch roof, canopies and shading. Canopies with proprietary metal fascia.
- Detail areas of treated timber cladding set within opening back from brick line, face width to be 75mm to match brick.

GLAZING SPECS FROM ENVIRONMENTAL NOISE ASSESSMENT

B: $Rw + Ctr = 35dB$ i.e. 8/12/8.4A
C: $Rw + Ctr = 32dB$ i.e. 5/7/6.8A
D: $Rw + Ctr = 29dB$ i.e. 4/12/6
ALL OTHER GLAZING!
 $Rw + Ctr = 27dB$ i.e. 4/16/4.

LAND TO THE NORTH OF 52-67 GREENFIELDS

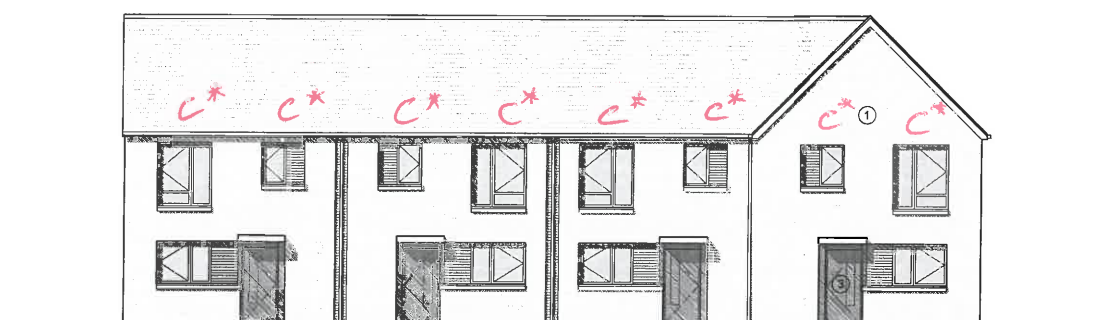
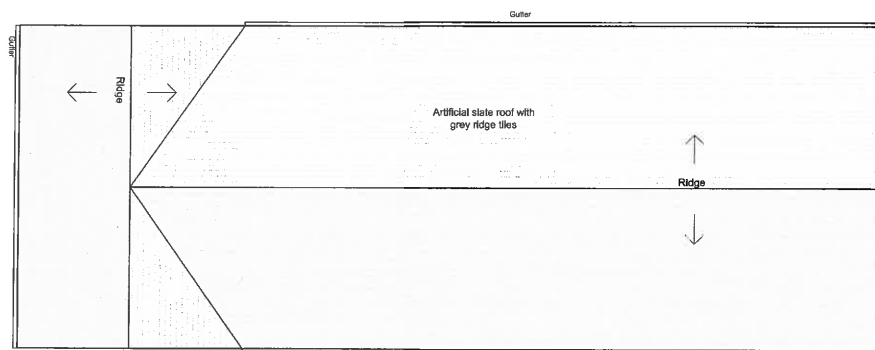
WICK ESTATE
LITTLEHAMPTON
ARUN DISTRICT COUNCIL

ACOUSTIC TRICKLE VENT REQUIREMENTS FROM ENVIRONMENTAL NOISE ASSESSMENT

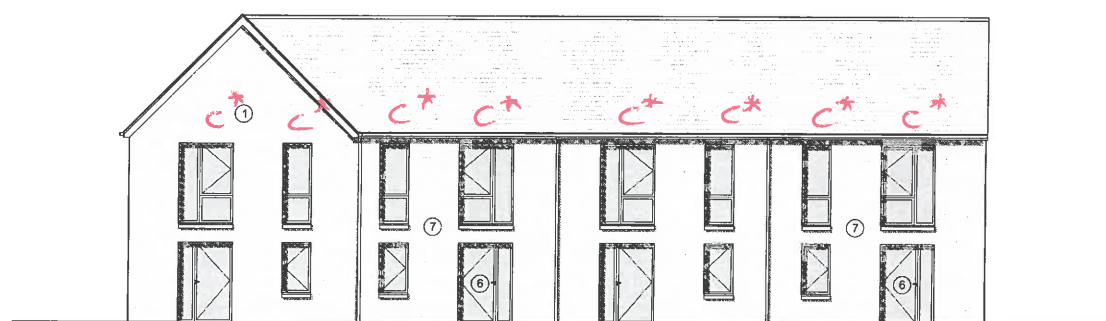
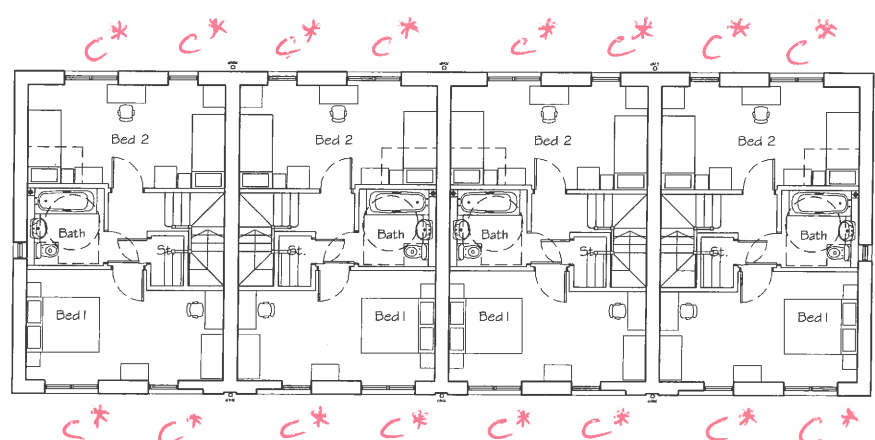
* INDICATES TRICKLE VENTS PROVIDING SOUND REDUCTION OF UP TO 42dB $D_{n,e,w}$.

Project B: Drawing title					
PROPOSED PLANS AND ELEVATIONS					
BLOCK A					
Drawn	Date	Checked	Date	Scale at A1	
CK	19/02/14	NKS	19/02/14	1:100	
Job N°		Drawing N°		Rev.	
13-076		PL 22		A	
Status	PLANNING				

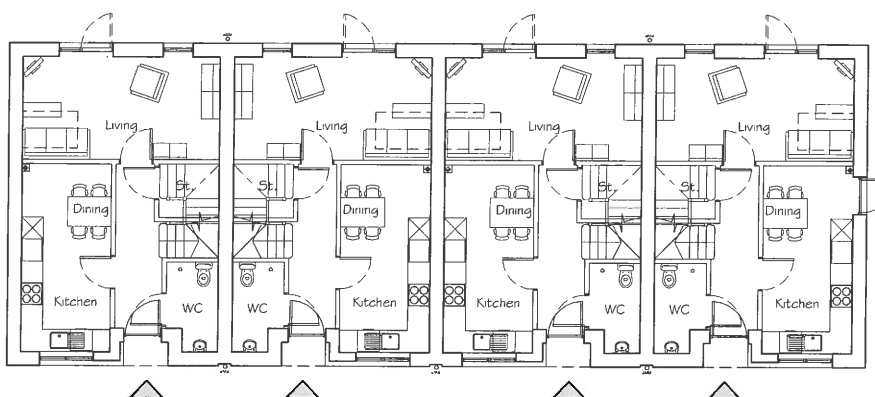
Ground Floor Bi-centennial Building Southern Estate Chichester West Sussex PO19 4JZ	
t: 01243 773444 e: admin@mharchitects.co.uk www.mharchitects.co.uk	
Limited Company Registered in England No. 0994339	



EAST ELEVATION



WEST ELEVATION



Plans & Elevations 1:100 @ A1
 1 0 1 2 3 4 5 6 7 8 9m
 1:100

NORTH ELEVATION

SOUTH ELEVATION

GLAZING SPECS FROM ENVIRONMENT.
NOISE ASSESSMENT
 B: $R_w + C_{tr} = 35dB$ i.e. 8/12/8-4A
 C: $R_w + C_{tr} = 39dB$ i.e. 5/7/6-8A
 D: $R_w + C_{tr} = 29dB$ i.e. 4/12/6
 ALL OTHER GLAZING:
 $R_w + C_{tr} = 27dB$ i.e. 4/16/4

Materials Key:

1. Red / Brown facing brick
2. Red/brown contrast facing brick areas of soldier course detail to match
3. Entrance door to houses with integral window to SBD standard
4. Artificial slate tiled roof, ridge tile also grey
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6. White PVC windows and doors, brick wall finish returns in reveals.
7. Brick on side cills
8. Single ply membrane to low pitch roof, canopies and shading. Canopies with proprietary metal fascia.
9. Detail areas of treated timber cladding set within opening back from brick line, face width to be 75mm to match brick.

LAND TO THE NORTH OF 52-67 GREENFIELDS

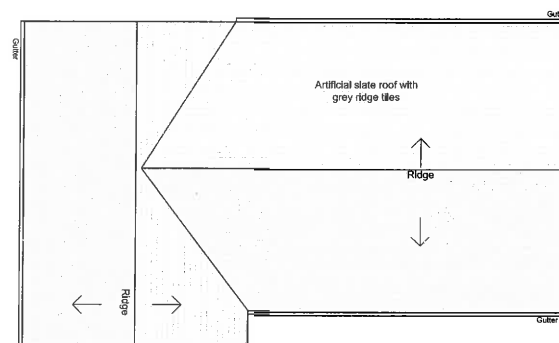
WICK ESTATE
 LITTLEHAMPTON
 ARUN DISTRICT COUNCIL

ACOUSTIC TRICKLE VENT REQUIREMENTS FROM ENVIRONMENTAL NOISE ASSESSMENT

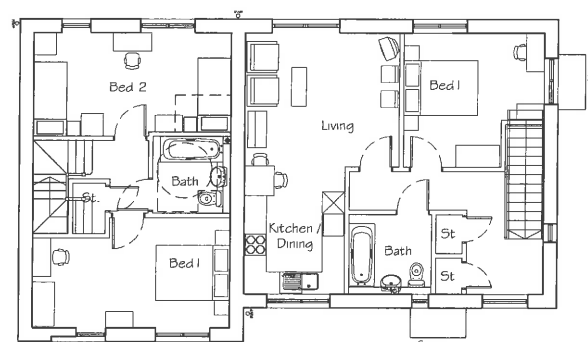
* INDICATES TRICKLE VENTS PROVIDING SOUND REDUCTION OF UP TO 42dB $D_{n,e,w}$.

Project & Drawing title PROPOSED PLANS AND ELEVATIONS BLOCK B					
Drawn CK	Date 19/02/14	Checked NKS	Date 19/02/14	Scale at A1 1:100	Rev. A
Job N° 13-076		Drawing N° PL 23			
Status		PLANNING			

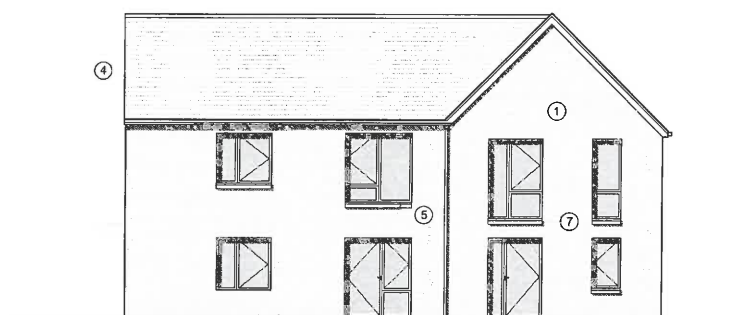




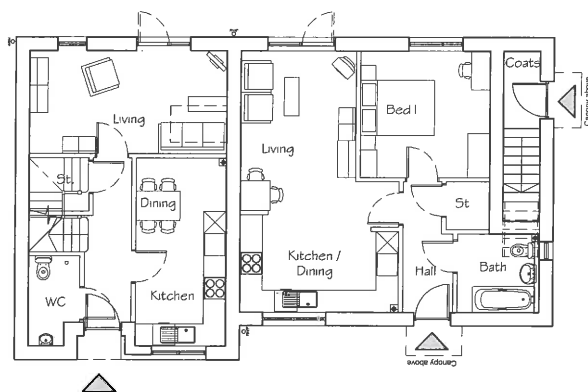
NORTH ELEVATION



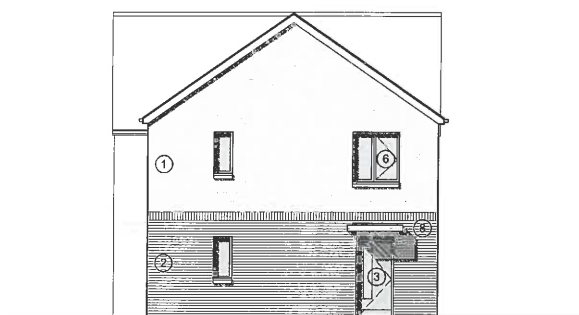
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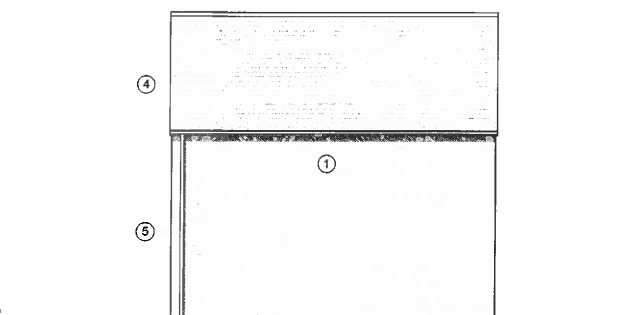
SOUTH ELEVATION



Plans & Elevations 1:100 @ A1
 1 0 1 2 3 4 5 6 7 8 9m
 1:100



WEST ELEVATION



EAST ELEVATION

GLAZING SPECS FROM ENVIRONMENTAL NOISE ASSESSMENT

B: $Rw + Ctr = 35 dB$ i.e. 8/12/8-4A
 C: $Rw + Ctr = 32 dB$ i.e. 5/7/6-8A
 P: $Rw + Ctr = 29 dB$ i.e. 4/12/6

ALL OTHER GLAZING:
 $Rw + Ctr = 27 dB$ i.e. 4/16/4

Materials Key:

1. Red / Brown facing brick
2. Red/brown contrast facing brick areas of soldier course detail to match
3. Entrance door to houses with integral window to SBD standard
4. Artificial slate tiled roof, ridge tile also grey
5. Black UPVC rainwater goods
6. White PVC windows and doors, brick wall finish returns in reveals.
7. Brick on side eills
8. Single ply membrane to low pitch roof, canopies and shading. Canopies with proprietary metal fascia.
9. Detail areas of treated timber cladding set within opening back from brick line, face width to be 75mm to match brick.

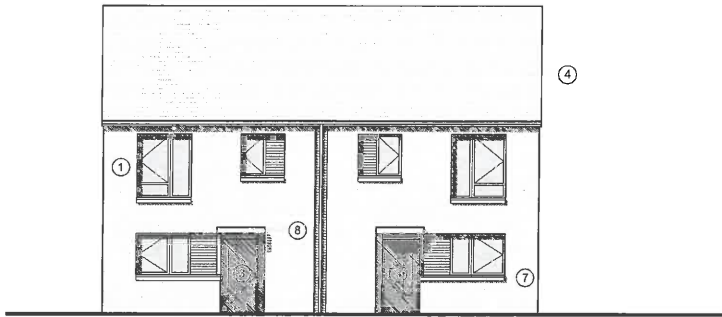
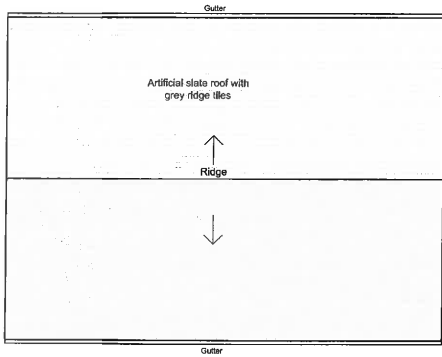
LAND TO THE NORTH OF 81-92 GREENFIELDS

WICK ESTATE
 LITTLEHAMPTON
 ARUN DISTRICT COUNCIL

ACOUSTIC TRUCKLE VENT REQUIREMENTS FROM ENVIRONMENTAL NOISE ASSESSMENT

* INDICATES TRUCKLE VENTS PROVIDING SOUND REDUCTION OF UP TO 42 dB $D_{n,e,w}$.

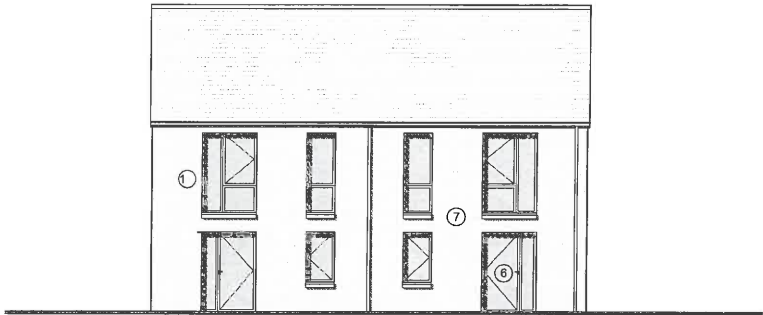
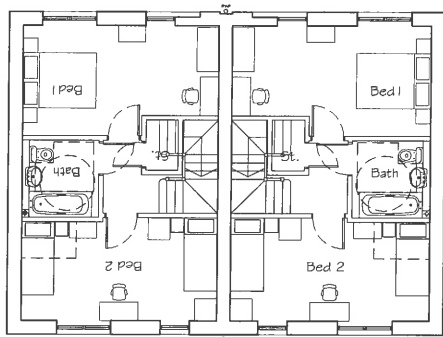
Project & Drawing title					
PROPOSED PLANS AND ELEVATIONS					
Drawn	Date	Checked	Date	Scale at A1	
CK	19/02/14	NKS	19/02/14	1:100	
Job N°	13-076	Drawing N°	PL 31	Rev.	A
Status	PLANNING				



GLAZING SPECS FROM ENVIRONMENTAL NOISE ASSESSMENT

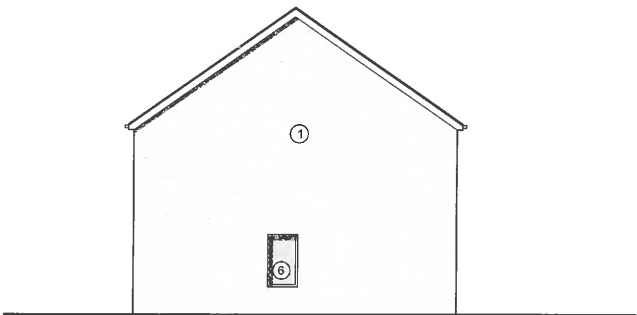
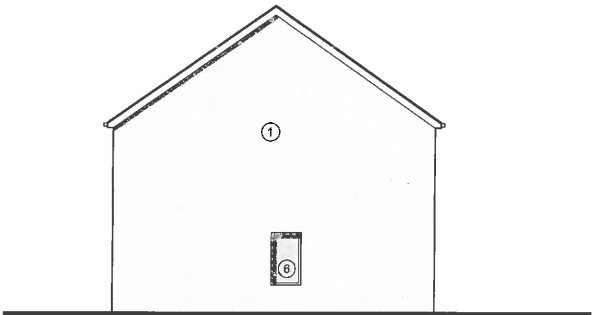
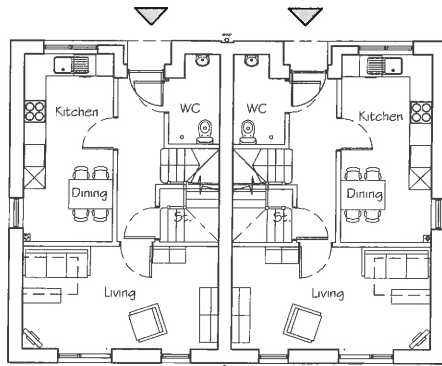
ALL GLAZING TO HAVE $Rw + Ctr = 27dB$.
i.e. 4/16/4.

SOUTH ELEVATION



- Materials Key:
- 1. Red / Brown facing brick
 - 2. Red/brown contrast facing brick areas of solidor course detail to match
 - 3. Entrance door to houses with integral window to SBD standard
 - 4. Artificial slate tiled roof, ridge tile also grey
 - 5. Black UPVC rainwater goods
 - 6. White PVC windows and doors, brick wall finish returns in reveals.
 - 7. Brick on side cills
 - 8. Single ply membrane to low pitch roof, canopies and shading. Canopies with proprietary metal fascia.
 - 9. Detail areas of treated timber cladding set within opening back from brick line, face width to be 75mm to match brick.

NORTH ELEVATION



NO ACOUSTIC TRICKLE VERIS REQUIRED.

WEST ELEVATION

EAST ELEVATION



Plans & Elevations 1:100 @ A1
1 0 1 2 3 4 5 6 7 8 9m
1:100

LAND BETWEEN 99 & 100 GREENFIELDS

WICK ESTATE
LITTLEHAMPTON
ARUN DISTRICT COUNCIL

Project & Drawing title					
PROPOSED PLANS AND ELEVATIONS					
Drawn	Date	Checked	Date	Scale at A1	
CK	19/02/14	NKS	19/02/14	1:100	
Job N°	13-076	Drawing N°	PL 41	Rev.	A
Status	PLANNING				

Ground floor 1 Bedroomal Building
Southern Gate - Chichester
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www.mharchitects.co.uk
Limited Company
Registered in England No 1061333

