

This form should accompany all planning applications for change of use of rural buildings to dwellings

1. GUIDELINES FOR THE PREPARATION OF THE CONVERSION ASSESSMENT AND METHOD STATEMENT

GENERAL NOTES

In the preparation of the conversion assessment and method statement, consideration should be given to the following observations:

Roof Structures

The removal of roof structures has a great influence on the overall stability of the walls, the removal of the roof therefore increases the risk of damage and/or failure of part or whole of the existing structural elements.

Removal of the roof structure should only be considered when works to stabilise the existing walls have been completed and following a full risk assessment identifying all precautions to be taken during these operations

Walling Materials

The assessment of existing structures where the wall construction is that of random stone requires special consideration. This type of wall generally relies on the mass of that wall and its material for load sharing qualities and structural integrity; alterations to walls and in particular the insertion of new openings, their size and location/method of installation has considerable bearing on their future ability to sustain loading conditions.

The Council's design requirements in general seek to reduce to a minimum the number of new openings. In order to sustain the future viability that is to retain those parts of the existing structure, openings should, therefore, be kept as small as is practical, the number of new openings in each elevation should be decided with sensitivity having regard to the integrity of the structure.

Details should also be given of the nature, source and method of integration of any new materials to be used both for repair and reconstruction.

Building over existing structure

Building on top of existing structures should be avoided, the design scheme should always aim to utilise the existing structure with the minimum effect and alteration.

Building on top of the existing structure by increasing the height of the existing walls can cause failure of the existing structure or its foundations. Furthermore the new wall is likely to be constructed in modern materials over masonry construction; the mixing of differential materials can itself cause serious problems in the life cycle of that structure

External features

The proximity of watercourses, trees, and external services should always be taken into account in the conversion assessment

General advice

It is further recommended that conversion works should only be carried out by a competent person with knowledge and experience in conversion work. Those carrying out the works should hold the necessary insurances including for financial loss

Works should always be carried out following good practice following an identified sequence, incorporating adequate precautions so as not to prejudice or weaken any part or whole of the existing structure.

Those responsible for carrying out conversion operations should take the responsibility to consult with the local authority where there is any doubt with regard to any part of demolition or part of the repair process or indeed when an unknown defect presents itself.

2. CONVERSION ASSESSMENT

The conversion assessment must draw together all the elements in the conversion/construction process (having regard to the condition of the existing structure), which have an influence on the stability and/or integrity of the structure

The assessment must be distinctive and specific to that project.

The report should follow this general format and headings; the space between the headings is mainly indicative, you may wish to expand or extend the information provided under a particular heading.

Site/Location	Addre	18.5		
BARNS	AT	LEAGRAM	HALL	
CHIPPIN				

Ordnance Survey Grid Reference

CONDITION OF EXISTING STRUCTURAL ELEMENTS - SEE ACCOMPANTING

List the condition/type of construction/materials of each structural element separately, along with your intentions to alter/repair/extend or demolish elements in connection with this conversion.

A. Roofs; SEE HEATE

- Condition of existing roof/roofs:

Including the type of construction and roof covering, condition of trusses, purlins and rafters. The degree of attack by wood - boring insects should be assessed together with remedial measures.

Continue on next page/

B. Walls; SEE ASSE Condition of existing walls: Including type of construction and materials; list each elevation separately eg north, south, etc.in conjunction with the accompanying plans Any defects (ie cracks and bulges etc) should be clearly identified and marked on the accompanylans Walls significantly out of plumb also need identifying together with an assessment of their effect the overall integrity of the structure. The method of repairing defects should be fully specified in paragraphs below.		
B. Walls; Condition of existing walls: Including type of construction and materials; list each elevation separately eg north, south, etc in conjunction with the accompanying plans Any defects (ie cracks and bulges etc) should be clearly identified and marked on the accompanying plans Walls significantly out of plumb also need identifying together with an assessment of their effect the overall integrity of the structure. The method of repairing defects should be fully specified in paragraphs below.		Marion C. C. Of S. S. M. Seed Marion Marion Marion States (1997)
B. Walls; SEE AREAE Condition of existing walls: Including type of construction and materials; list each elevation separately eg north, south, etc.inconjunction with the accompanying plans Any defects (ie cracks and bulges etc) should be clearly identified and marked on the accompanylans Walls significantly out of plumb also need identifying together with an assessment of their effect the overall integrity of the structure. The method of repairing defects should be fully specified in paragraphs below.		eets sommer and a substitution of the sound
B. Walls; SEE AREVE Condition of existing walls: Including type of construction and materials; list each elevation separately eg north, south, etc.inconjunction with the accompanying plans Any defects (ie cracks and bulges etc) should be clearly identified and marked on the accompanylans Walls significantly out of plumb also need identifying together with an assessment of their effect the overall integrity of the structure. The method of repairing defects should be fully specified in paragraphs below.	V	Entry William Estate 1
B. Walls; SEE ASSAC Condition of existing walls: Including type of construction and materials; list each elevation separately eg north, south, etc in conjunction with the accompanying plans Any defects (ie cracks and bulges etc) should be clearly identified and marked on the accompanying plans Walls significantly out of plumb also need identifying together with an assessment of their effect the overall integrity of the structure. The method of repairing defects should be fully specified in paragraphs below.	V	per comment and annual constitution of the
B. Walls; SEE ARM Condition of existing walls: Including type of construction and materials; list each elevation separately eg north, south, etc in conjunction with the accompanying plans Any defects (ie cracks and bulges etc) should be clearly identified and marked on the accompanying plans Walls significantly out of plumb also need identifying together with an assessment of their effect the overall integrity of the structure. The method of repairing defects should be fully specified in paragraphs below.		The second of th
B. Walls; Condition of existing walls: Including type of construction and materials; list each elevation separately eg north, south, etc in conjunction with the accompanying plans Any defects (ie cracks and bulges etc) should be clearly identified and marked on the accompanying plans Walls significantly out of plumb also need identifying together with an assessment of their effect the overall integrity of the structure. The method of repairing defects should be fully specified in paragraphs below.	Roofs;	
B. Walls; Condition of existing walls: Including type of construction and materials; list each elevation separately eg north, south, etc in conjunction with the accompanying plans Any defects (ie cracks and bulges etc) should be clearly identified and marked on the accompanying plans Walls significantly out of plumb also need identifying together with an assessment of their effect the overall integrity of the structure The method of repairing defects should be fully specified in paragraphs below	·	
B. Walls; Condition of existing walls: Including type of construction and materials; list each elevation separately eg north, south, etc in conjunction with the accompanying plans Any defects (ie cracks and bulges etc) should be clearly identified and marked on the accompanying plans Walls significantly out of plumb also need identifying together with an assessment of their effect the overall integrity of the structure The method of repairing defects should be fully specified in paragraphs below.		_ min = 0 min = 0 min =
B. Walls; Condition of existing walls: Including type of construction and materials; list each elevation separately eg north, south, etc in conjunction with the accompanying plans Any defects (ie cracks and bulges etc) should be clearly identified and marked on the accompanying plans Walls significantly out of plumb also need identifying together with an assessment of their effect the overall integrity of the structure. The method of repairing defects should be fully specified in paragraphs below.		
B. Walls; Condition of existing walls: Including type of construction and materials; list each elevation separately eg north, south, etc in conjunction with the accompanying plans Any defects (ie cracks and bulges etc) should be clearly identified and marked on the accompanylans Walls significantly out of plumb also need identifying together with an assessment of their effect the overall integrity of the structure The method of repairing defects should be fully specified in paragraphs below.		
B. Walls; Condition of existing walls: Including type of construction and materials; list each elevation separately eg north, south, etc in conjunction with the accompanying plans Any defects (ie cracks and bulges etc) should be clearly identified and marked on the accompanying plans Walls significantly out of plumb also need identifying together with an assessment of their effect the overall integrity of the structure The method of repairing defects should be fully specified in paragraphs below.		22777.
B. Walls; Condition of existing walls: Including type of construction and materials; list each elevation separately eg north, south, etc in conjunction with the accompanying plans Any defects (ie cracks and bulges etc) should be clearly identified and marked on the accompanying plans Walls significantly out of plumb also need identifying together with an assessment of their effect the overall integrity of the structure. The method of repairing defects should be fully specified in paragraphs below.		
B. Walls; Condition of existing walls: Including type of construction and materials; list each elevation separately eg north, south, etc in conjunction with the accompanying plans Any defects (ie cracks and bulges etc) should be clearly identified and marked on the accompanying plans Walls significantly out of plumb also need identifying together with an assessment of their effect the overall integrity of the structure. The method of repairing defects should be fully specified in paragraphs below.		
B. Walls; Condition of existing walls: Including type of construction and materials; list each elevation separately eg north, south, etc in conjunction with the accompanying plans Any defects (ie cracks and bulges etc) should be clearly identified and marked on the accompanying plans Walls significantly out of plumb also need identifying together with an assessment of their effect the overall integrity of the structure. The method of repairing defects should be fully specified in paragraphs below.	H-10000	
B. Walls; SEE ARCAE Condition of existing walls: Including type of construction and materials; list each elevation separately eg north, south, etc in conjunction with the accompanying plans Any defects (ie cracks and bulges etc) should be clearly identified and marked on the accompanylans Walls significantly out of plumb also need identifying together with an assessment of their effect the overall integrity of the structure The method of repairing defects should be fully specified in paragraphs below.		EAST AND AND
B. Walls; SEE ASWE Condition of existing walls: Including type of construction and materials; list each elevation separately eg north, south, etc in conjunction with the accompanying plans Any defects (ie cracks and bulges etc) should be clearly identified and marked on the accompanying plans Walls significantly out of plumb also need identifying together with an assessment of their effect the overall integrity of the structure. The method of repairing defects should be fully specified in paragraphs below.		
Condition of existing walls: Including type of construction and materials; list each elevation separately eg north, south, etc in conjunction with the accompanying plans Any defects (ie cracks and bulges etc) should be clearly identified and marked on the accompanying plans Walls significantly out of plumb also need identifying together with an assessment of their effect the overall integrity of the structure. The method of repairing defects should be fully specified in paragraphs below.	- 1.65 · · ·	V
Condition of existing walls: Including type of construction and materials; list each elevation separately eg north, south, etc in conjunction with the accompanying plans Any defects (ie cracks and bulges etc) should be clearly identified and marked on the accompanying plans Walls significantly out of plumb also need identifying together with an assessment of their effect the overall integrity of the structure. The method of repairing defects should be fully specified in paragraphs below.		
	Condition of existing walls: Including type of construction and reconjunction with the accompanying Any defects (ie cracks and bulges oplans Walls significantly out of plumb als the overall integrity of the structure paragraphs below	etc) should be clearly identified and marked on the accompared on
		444.44

*	
	man and a second
32	1 1 - 10 100 at any at a 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10
The second of the second	A DOLLAR TO THE STATE OF THE ST
Three has be in	
I THE RESERVE THE	The terror we have to
	control of the contro
· · · · · · · · · · · · · · · · · · ·	comment of the commen
According to a second control of	the company depotes and control above.
	The second secon
••• ••••	
	= manner

real con .	and specification and the second seco
20 0 0 000m	
· · · · · · · · · · · · · · · · · · ·	The second of th
and the second second second	
to the property = 1.000	10.00 00000 00000 000 000 000 000
C. Walls; SEE APONE	
Alteration/repair/extension or demolition	
Indicate type of construction and materia	
List each elevation in sequence eg north	n, south, etc in accordance with the accompanying plans
The formation of each new or altered op and position of the opening with respect	ening should be assessed having due regard to the size to the overall structural integrity of the building.
	The second secon
Continue on next page/	

	and the contract of the contra
	THE SECURE SECTION SECTION SECTION
	HIS
1	
THE STATE OF THE S	
l .	and we see that the second
	THE RESERVE OF THE PERSON OF T
The commercial of the state of	
	OFF CONTRACTOR
	LN R
	times and the second
manus a manus as a figure	H X 0
W 100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Res Dansenne Barra de Ce	The second secon
9 110 mm = 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	/- /- ***
manufic ASHES - come and a pro-	= '640 + 0 300 - 1 - 1 - 2 - 1 - 1 - 2 - 1 - 1 - 2 - 1 - 1
The many of the con-	
	and the state of t
	and the second of the second o
	to the sime one. The second representation of
	The second secon
######################################	2 2 2 2
12-27 Fee- 4-1	and the second control of the second control
	and the same of th
the title it is it	The state of the s
# HOW = -	
	. 100
a live an next page/	
Continue on next page/	

¥

D. Details of demolition work;	ABOVE
7-4-1	
Total wall area , measured externally	
Total wall area to be demolished	n poronal de la la que de en la la la de en la
% of walls demolished	***************************************
(*)	
	5
(refer to guidance notes on method of calcu	detices
Calcu	nation)
E. Walls; SEE AROVE	
Formation of internal lining walls:	
Indicate if it is the intention for new walls to prov	vide additional support to the existing structure
particular appears to the control of	
	The state of the s
The contribution of the second distribution of the second	The second secon
	14 Can (144 Can
	1
9.15.7	A of \$3 fort
Count page has a parkettly attending a test productive between the mit and tell that a definition	ndinas () specifical whits is a house diversify of wheel contraction of the second of the second of
The second secon	COMMITTED AND ADDRESS OF THE PARTY OF THE PA
*:::::::::::::::::::::::::::::::::::::	
	a burger breagt in vertice of the same parameter became decided when the particular tarbular cut on ful
A total the second seco	The off week planting of the original and the second of th
a becommended from the control of th	Time to the processing of the profite of the contract of the c
The party appears well to be taken the sement of the sementary of the sementary and	impormal the more of a lighter words light to the state of the state o
The supplies to the supplies of the supplies o	The state of the s
Control of the state of the sta	AND THE PROPERTY OF THE PROPER
The state of the s	for a medicing part and the bridge arrestly among which has consider and the
Crete-opticistic live where we are a construction of the content of the content of the creek.	4007134444
Per Hilling-transconduction of the control of the c	The same of the sa
The second secon	The second secon
 Italianticals at the control of the state of	er dans 1-2- webs mannes to still more special man in an including months and the second care.
Positives on new name !	Abanna representati napajendi abita nedikularan
Continue on next page/	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

2 KI-11-W	
no 2 (00)	Market Harmon Ha
n.m	
= 3-	
	0.00.000.000
:	warm summer on anothern section is seen
	, 217 me = F F B +0000 D
H	
=	
2 %	and the same that it is a second to be a second to be
ammi Laite I C e e	., ,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
******	in months to the second of the
D. Walls; SEE ABOVE	
Formation of internal lining walls:	v walls to provide additional support to the existing structure
Formation of internal lining walls: Indicate if it is the intention for new	
Formation of internal lining walls: Indicate if it is the intention for new	THE RESERVE OF THE STREET, AS A
Formation of internal lining walls: Indicate if it is the intention for new	
Formation of internal lining walls: Indicate if it is the intention for new	
Indicate if it is the intention for new	
Formation of internal lining walls: Indicate if it is the intention for new	
Formation of internal lining walls: Indicate if it is the intention for new	
Formation of internal lining walls: Indicate if it is the intention for new	
Formation of internal lining walls: Indicate if it is the intention for new	
Formation of internal lining walls: Indicate if it is the intention for new	v walls to provide additional support to the existing structure

	#C
	E
m ii = ,,	
200 C 400 - 100 - C - C - C - C - C - C - C - C - C -	
E. Floors; SEE ABOVE	
Existing/proposed floors:	
Include construction materials and relationship to depth of existing a	d relationship to internal and external ground levels, also nd proposed foundations.
Identify where upper floors are to	be used to provide additional support to the existing structure
·····	=
49	
11.	
V	
	··· // ··· ·· · · · · · · · · · · · · ·
	= 1
**	The same of the sa
b	51
0	
10	
TF0	
	h (± ++ (++++++))
0 E + 0	···· ··· · · · · · · · · · · · · · · ·
Continue on next page/	

To assume 8	PA 777 19 0. 10 11 11 11
	'
	per a man and a series
an m / / 4	
W	
F. Ground works; SEE ARS Identify all external or internal groun existing structure and the conversion	nd works which may require alteration and the effect on the
Foundations:	
Including any remedial works ie un	derpinning or retaining walls
The assessment should consider to proposed ground floor and externations.	he level of the existing foundations in relation to existing and
13(1) biokanan as as	, (C)
the foundations	evels should identify how adequate cover is to be maintained to
the foundations	

Identify all service excavations in close proximity likely to affect the existing structure. Include existing/proposed drainage arrangements G. Other factors; DEF APPLE Include all other features which you feel either have a bearing on the structural conversion assessment and/or should be brought to the attention of the developer including: Assumptions made which must be proven by further investigation Items which require specific cross reference to the method statement	S	ervices:												
G. Other factors: Include all other features which you feel either have a bearing on the structural conversion assessment and/or should be brought to the attention of the developer Including: Assumptions made which must be proven by further investigation Items which require specific cross reference to the method statement	ld ex	entify all servi xisting/propos	ice excav ed drain:	/ations in age arran	close gemer	proxii its	mity likely	to affe	ct the	existing	struct	ure, Ir	nclud	е
G. Other factors; SEE APPLE Include all other features which you feel either have a bearing on the structural conversion assessment and/or should be brought to the attention of the developer Including: Assumptions made which must be proven by further investigation Items which require specific cross reference to the method statement							*** ****							
G. Other factors; SEE APPLE Include all other features which you feel either have a bearing on the structural conversion assessment and/or should be brought to the attention of the developer Including: Assumptions made which must be proven by further investigation Items which require specific cross reference to the method statement						214	***** *****	•			A 4			
G. Other factors; SEE APENE Include all other features which you feel either have a bearing on the structural conversion assessment and/or should be brought to the attention of the developer Including: Assumptions made which must be proven by further investigation Items which require specific cross reference to the method statement						43	1+1+4+				••	_ ;	·	-19
G. Other factors; SEE APENE Include all other features which you feel either have a bearing on the structural conversion assessment and/or should be brought to the attention of the developer Including: Assumptions made which must be proven by further investigation Items which require specific cross reference to the method statement	e.												•••	
G. Other factors; SEE APENE Include all other features which you feel either have a bearing on the structural conversion assessment and/or should be brought to the attention of the developer Including: Assumptions made which must be proven by further investigation Items which require specific cross reference to the method statement	**4									*,		***		
G. Other factors; SEF APPLE Include all other features which you feel either have a bearing on the structural conversion assessment and/or should be brought to the attention of the developer Including: Assumptions made which must be proven by further investigation Items which require specific cross reference to the method statement							= 11.000	76			lin 	13 - 3	• •	•
G. Other factors; SEF APPLE Include all other features which you feel either have a bearing on the structural conversion assessment and/or should be brought to the attention of the developer Including: Assumptions made which must be proven by further investigation Items which require specific cross reference to the method statement		*> 4.1									1+ 3		****	
G. Other factors; SEE APPLE Include all other features which you feel either have a bearing on the structural conversion assessment and/or should be brought to the attention of the developer Including: Assumptions made which must be proven by further investigation Items which require specific cross reference to the method statement						. 1.00	***** *******			F7.11			¥ 4 ¥	1.5
G. Other factors; SEE APPLE Include all other features which you feel either have a bearing on the structural conversion assessment and/or should be brought to the attention of the developer Including: Assumptions made which must be proven by further investigation Items which require specific cross reference to the method statement						137		••••		**		18177		. =.
Include all other features which you feel either have a bearing on the structural conversion assessment and/or should be brought to the attention of the developer including: Assumptions made which must be proven by further investigation Items which require specific cross reference to the method statement		• • • • • • • • • • • • • • • • • • • •					£-411941						*****	
Include all other features which you feel either have a bearing on the structural conversion assessment and/or should be brought to the attention of the developer including: Assumptions made which must be proven by further investigation Items which require specific cross reference to the method statement							********	,		**		4 5 + 4 + A P		10
Include all other features which you feel either have a bearing on the structural conversion assessment and/or should be brought to the attention of the developer including: Assumptions made which must be proven by further investigation Items which require specific cross reference to the method statement														
Include all other features which you feel either have a bearing on the structural conversion assessment and/or should be brought to the attention of the developer including: Assumptions made which must be proven by further investigation Items which require specific cross reference to the method statement		H - H - 1												
Include all other features which you feel either have a bearing on the structural conversion assessment and/or should be brought to the attention of the developer Including: - Assumptions made which must be proven by further investigation - Items which require specific cross reference to the method statement												2.77	2.0	l.,
Include all other features which you feel either have a bearing on the structural conversion assessment and/or should be brought to the attention of the developer including: Assumptions made which must be proven by further investigation Items which require specific cross reference to the method statement		(466												
• Items which require specific cross reference to the method statement	Incia asse	ude all other fo essment and/o	features v or should	which you d be broug	ı feel ei ght to ti	ine at	ttention of	the de	evelope	er Includ	ding:	versio	n	
														1-4.
		ter Wer												
		(II viiii)												

													•••• =))	
					***								• • • • • • • • • • • • • • • • • • • •	
Continue on next page/	4.5						*- *1		()···	****				

ments 2 Seat 1	Anna anna anna mar
16 21	
	Un 100 € 2 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
man e esta e	
2	SECTION AND ASSESSMENT OF THE PARTY OF THE P
	E R C SEE THE
E41 V 11 56	A property of the second party of the second p
	and the second second second second second second
an identified sequence, inco part or whole of the existing	
an identified sequence, incorpart or whole of the existing. Where parts of the structur part of this method statement. The assessment must be contacted the statement of the statement.	orporating adequate precautions, so as not to prejudice of worker and structure. The have been identified for demolition, those demolition processes to forent This includes an analysis of the space provided between the
an identified sequence, incopart or whole of the existing. Where parts of the structur part of this method statement. The assessment must be on the adings is merely indicating particular heading.	orporating adequate precautions, so as not to prejudice of woulder any structure. The have been identified for demolition, those demolition processes to foreith
an identified sequence, incorport or whole of the existing. Where parts of the structur part of this method statemed. The assessment must be of the report should follow the headings is merely indicated particular heading. Site/Location Address	orporating adequate precautions, so as not to prejudice of worker and structure. The have been identified for demolition, those demolition processes to forent distinctive and specific to that project his general format and headings, the space provided between the ve; you may wish to expand on the extent of information provided under the content of the project of the content of the project of the content o
an identified sequence, incorport or whole of the existing. Where parts of the structur part of this method statemed. The assessment must be of the report should follow the headings is merely indicated particular heading. Site/Location Address	orporating adequate precautions, so as not to prejudice of workers and structure. The have been identified for demolition, those demolition processes to for ent. Idistinctive and specific to that project his general format and headings, the space provided between the ve; you may wish to expand on the extent of information provided under the content of the conten
an identified sequence, incorport or whole of the existing. Where parts of the structur part of this method statemed. The assessment must be of the report should follow the headings is merely indicated particular heading. Site/Location Address	orporating adequate precautions, so as not to prejudice of workers and structure. The have been identified for demolition, those demolition processes to forest distinctive and specific to that project his general format and headings, the space provided between the ve; you may wish to expand on the extent of information provided under the content of
an identified sequence, incopart or whole of the existing. Where parts of the structur part of this method statement. The assessment must be on the report should follow the headings is merely indicating particular heading. Site/Location Address BHRAS AT LETE	orporating adequate precautions, so as not to prejudice of workers and structure. The have been identified for demolition, those demolition processes to for ent distinctive and specific to that project his general format and headings, the space provided between the ve; you may wish to expand on the extent of information provided under the content of the content o
an identified sequence, incopart or whole of the existing. Where parts of the structur part of this method statemed. The assessment must be on the report should follow the headings is merely indicated particular heading. Site/Location Address BARNS AT LETE	orporating adequate precautions, so as not to prejudice of weather any structure. The have been identified for demolition, those demolition processes to for ent. Idistinctive and specific to that project. It is general format and headings, the space provided between the ve; you may wish to expand on the extent of information provided under the content. The HALL.
an identified sequence, incopart or whole of the existing. Where parts of the structur part of this method statemed. The assessment must be on the report should follow the headings is merely indicated particular heading. Site/Location Address BARNS AT LETE	orporating adequate precautions, so as not to prejudice of workers and structure. The have been identified for demolition, those demolition processes to for ent distinctive and specific to that project his general format and headings, the space provided between the ve; you may wish to expand on the extent of information provided under the content of the content o
an identified sequence, incopart or whole of the existing. Where parts of the structur part of this method statement. The assessment must be on the report should follow the headings is merely indicated particular heading. Site/Location Address CHIPPING	orporating adequate precautions, so as not to prejudice of workers and structure. The have been identified for demolition, those demolition processes to forest distinctive and specific to that project dissinctive and specific to that project dissinctive and headings, the space provided between the ve; you may wish to expand on the extent of information provided under the content of information provided u
an identified sequence, incopart or whole of the existing. Where parts of the structur part of this method statemed. The assessment must be on the report should follow the headings is merely indicated particular heading. Site/Location Address BARNS AT LETE	orporating adequate precautions, so as not to prejudice of workers and structure. The have been identified for demolition, those demolition processes to forest distinctive and specific to that project has general format and headings, the space provided between the ve; you may wish to expand on the extent of information provided under the content of

A. Initial Procedures;	
Identify the initial procedures which	ch must be carried out prior to any works commencing on site.
This to include: notifications and f	familiarisation with the site conditions and construction elements be retained and those which are to be demolished
NO PARTICULAR MET	HOD STATEMENT IS CONSIDERED RETURN
OR ANY PARTICULAR	PRECAUTIONS REQUIRED DUE TO THE VANY
GOOD CONTITION OF THE	= BARAIS
money many services and services	The state of the s
D1 0.00 (0.00)	
M17-1 - 100-11 - 101 - 101	The second secon
N NAME (1997) 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
minika sasi ka 1 kg	The distance of other succession of the successi
0.000 200	
B. Initial Precautions; Indicate clearly all walls and other s shores. Itemise the full extent of the props and shores to be marked on the	structural elements to be propped and/or provided with raking ose operations and the method to be employed, the location of the accompanying plans and elevations.
Indicate clearly all walls and other s shores. Itemise the full extent of the props and shores to be marked on t	the accompanying plans and elevations
Indicate clearly all walls and other s shores. Itemise the full extent of the props and shores to be marked on the SEE ARCOE	the accompanying plans and elevations
Indicate clearly all walls and other s shores. Itemise the full extent of the props and shores to be marked on the SEE ARCOE	the accompanying plans and elevations
Indicate clearly all walls and other s shores. Itemise the full extent of the props and shores to be marked on the	the accompanying plans and elevations
Indicate clearly all walls and other s shores. Itemise the full extent of the props and shores to be marked on the SEE ARCOE	the accompanying plans and elevations
Indicate clearly all walls and other s shores. Itemise the full extent of the props and shores to be marked on the	the accompanying plans and elevations
Indicate clearly all walls and other s shores. Itemise the full extent of the props and shores to be marked on the SEE ASSOCE	the accompanying plans and elevations
Indicate clearly all walls and other s shores. Itemise the full extent of the props and shores to be marked on the SEE ARCOE	the accompanying plans and elevations
Indicate clearly all walls and other s shores. Itemise the full extent of the props and shores to be marked on the second shores.	the accompanying plans and elevations
Indicate clearly all walls and other s shores. Itemise the full extent of the props and shores to be marked on the second shores.	the accompanying plans and elevations
Indicate clearly all walls and other s shores. Itemise the full extent of the props and shores to be marked on the state of the property of th	the accompanying plans and elevations
Indicate clearly all walls and other s shores. Itemise the full extent of the props and shores to be marked on the second shores.	the accompanying plans and elevations
Indicate clearly all walls and other s shores. Itemise the full extent of the props and shores to be marked on the state of the property of th	the accompanying plans and elevations
Indicate clearly all walls and other s shores. Itemise the full extent of the props and shores to be marked on the state of the property of th	the accompanying plans and elevations
Indicate clearly all walls and other s shores. Itemise the full extent of the props and shores to be marked on the state of the property of th	the accompanying plans and elevations

					#000 H (#E) 000	
=#	5	,.,,,,,,,,			· · · · · · · · · · · · · · · · · · ·	135
			M: 1844 10 00 000	n		111/2/25
				201		
1573	190		21100 ME	oro esa ese e		
12a -				Territor cons	mm 17 ==	1 7,4
4-1		••••		II	T 0000 30 00 000	
Pares =			ta	a (1)	- # #	
		-		gi =		Whi
25777 7475					2000	
3			j = vs == 1	11 -4	in princip to	
C. Sequence of W						
Clearly identify the sobe taken. This shou operational procedure Particular reference formation of opening accompanying plans Sequence as follows:	ld be carrie res. should be r gs in the exi s and eleva	d out having re made to works isting structure	which require inc Where necess	dependent su ary make refe	pport measure rence to the	Sand
be taken. This shou operational procedure Particular reference formation of opening accompanying plans Sequence as follows: SEE ACOVE	ld be carried res. should be r gs in the exi s and elevates:	d out having re made to works isting structure tions	which require inc Where necess	dependent sul ary make refe	pport measure rence to the	s and
be taken. This shou operational procedure Particular reference formation of opening accompanying plans Sequence as follows: SEE ACOVE	ld be carrie res. should be r gs in the exi s and elevat s:	d out having re made to works isting structure tions	which require inc Where necess	dependent sulary make refe	pport measure rence to the	es ie the
be taken. This shou operational procedure Particular reference formation of opening accompanying plans Sequence as follows: SEE ABOVE	ld be carrie res. should be r gs in the exi s and elevat s:	d out having remade to works isting structure	which require inc Where necess	dependent sulary make refe	pport measure rence to the	es ie the
be taken. This shou operational procedure Particular reference formation of opening accompanying plans Sequence as follows: SEE ABOVE	ld be carrie res. should be r gs in the exi g and elevates:	d out having remade to works isting structure tions	which require inc Where necess	dependent sulary make refe	pport measure rence to the	es ie the
be taken. This shou operational procedure Particular reference formation of opening accompanying plans Sequence as follows: SEE ACOVE	ld be carrie res. should be r gs in the exi g and elevates:	d out having remade to works isting structure tions	which require inc Where necess	dependent sulary make refe	pport measure rence to the	es ie the
be taken. This shou operational procedure Particular reference formation of opening accompanying plans Sequence as follows: SEE ACCUE	ld be carrie res. should be r gs in the exi g and elevates:	d out having remade to works isting structure tions	which require inc Where necess	dependent sulary make refe	pport measure rence to the	es ie the
be taken. This shou operational procedure Particular reference formation of opening accompanying plans Sequence as follows: SEE ACOVE	ld be carrie res. should be r gs in the exi s and elevat	d out having remade to works isting structure tions	which require inc Where necess	dependent sulary make refe	pport measure rence to the	es ie the
be taken. This shou operational procedure Particular reference formation of opening accompanying plans Sequence as follows: SEE ACOVE	ld be carrie res. should be r gs in the exi s and elevat	d out having remade to works isting structure tions	which require inc	dependent sulary make refe	pport measure rence to the	es ie the

1	
a mark a sen to	—) <u> </u>
= 10=0 10 00 00000000000000000000000000	
0 E = 4000 1' E2	1 Rett 4 Not 1-70 100 100 100 100 100 100 100 100 100 1
= = = = = = = = = = = = = = = = = = = =	0
The street of th	WILL BE CONTROL OF THE STATE OF
	N-022
The second second second	
· uma	
on For Fount on	5
= 0.40mm =	
1 (m x = 1	
· ····································	210 - 1 (66 - 40 2 11 - 40 11 -
H I ma	······································

	Hamilton and the same to the s
Turned	
** 000 F	
· · · · · · · · · · · · · · · · · · ·	3 " # FR 40 10 10 10 10 10 10 10 10 10 10 10 10 10

	=
Term -2 - 110	an Kanan
7.00	
Continue on next page/	The state of the s

D. Special Considerations;

Demolitions

Clearly identify the areas of the existing structure which are to be removed in part or whole, these areas to be marked on the accompanying plans and elevations (areas to be removed edged red on the plan and elevation).

Make clear distinction where walls are being repaired ie parts of walls being removed for defective areas and where lengths of the walls full height are being demolished

The method statement should include these parts of the demolition by each structural element ie south facing wall, and shall include all necessary precautions to restrain and support the remaining structure during the course of these works

The second secon	0 11 12
NOT APPLICABLE	go g
	A 0 0
	9 mil
10	
	ny = = = = = = = = = = = = = = = = = = =
	=1
5 0.31 11	
	225 K

E. General						
Attention should be sequence of works,	drawn to all ite may have a be	ems of wearing u	vork which pon or int	n, although luencing fa	not identified spacetor within the	pecifically within the
SEE AROVE		****			and with the C	onversion process.
			••	44.9		
9 W =2 V			the	***		
**** ** **						
* 55) (E-man E-HZ))		• •		*****		er ena
= **** ****				W 15		
***	:					
			(1			F
[40] (40) (40) (40) (40)						4 × 4 1 1
	44					**
				- W.,.		****
***************************************			- 19	1	•	
				1		0

			********			** 31200
g		×		(5)	= + · · · · · · · · · · · ·	******
		,	•		- :	с
=						FOR IN THE SECOND
F (1				******	V h h 1	
			•••	· ····	72	= 1 : 17
*************			111		1111.21	
					··· · ·	

						-
*****			***	***	5	
				1111		9 20 2
***					4 7	
				3 "11 3	× 1	
						-
				Victor		

Ø.