DRAWING REF	ZONE REF			S SCHEDULE LOCATION / ELEMENT	DESCRIPTION OF WORKS	PRIORITY 1 - URGENT 2 - ESSENTIAL 3 - NECESSARY 4 - DESIRABLE	COST
20004	ZONE 01	В	1	WYATT WING - BASEMENT BARREL VAULT	FORMALISE CROWN SUPPORT OF BARREL VAULT AS IT HAS BEEN REMOVED TO FORM STAIRCASE.	2	££
20004 20004 20004	ZONE 01 ZONE 01 ZONE 01	B B	2	JAMB OF DOORWAY INTO LIFT CUPBOARD	CONSOLIDATE MASONRY AROUND OPENING REMOVE CORRODING EMBEDDED STEEL BEAM	3	£
20004	ZONE 01	В	5	STONE SLAB SHELVING	CONSOLIDATE SHELVES IF KEPT	3	£
20004	ZONE 01	R	17	WYATT WING - ROOF SERVICE STAIRWELL	ACCESS REQUIRED TO ROOF OVER STAIRWELL. REPAIRS WILL BE REQUIRED TO NORTH WESTERN CORNER	2	££
20004	ZONE 01	R	8-10, 12-	TRUSS BEARINGS	TRUSS SPLICE REPAIRS HAVE BEEN UNDERTAKEN. APPEAR TO WORK, DESK STUDY TO ASSESS	4	££
			14		CALCULATIONS AND DETAILS. IF NONE AVAILABLE UNDERTAKE INTRUSIVE INVESTIGATIONS TO CONFIRM.		
20002	ZONE 01	GF	1, 6, 8	WYATT WING - GROUND FLOOR SINGLE STOREY NORTH EXTENSION	OVERHAUL OF RAINWATER HANDLING GOODS GENERALLY REQUIRED ON FLAT ROOF. RESOLVE SOURCE OF WATER INGRESS. REMOVE FINISHES IN CORNERS. ALLOW TO DRY OUT AND REPOINT WITH COMPATIBLE	2	££
20002	ZONE 01	GF	2	BEAM SEPARATING NORTH WEST EXTENSION FROM	MORTAR REFORM FINISHES. INVESTIGATE CONDITION OF BEAM FROM ABOVE	2	£
20002	ZONE 01	GF	6	WYATT WING NORTH ENTRANCE	REPOINTING AND FABRIC REPAIR REQUIRED	3	£
20002 20002	ZONE 01 ZONE 01	GF GF	7 11	INTERNAL ENTRANCE SOUTH EAST ROOM	MICROGROUTING REQUIRED AT CROWN OF ARCH CHECK CONDITION OF TIMBER BEAM ABOVE WATER INGRESS MARKS IN CEILING	3 2	£
20002 20002	ZONE 01 ZONE 01	GF GF	12 14	SOUTH EAST ROOM BAY WINDOW SOUTH WEST ROOM	CHECK CONDITION OF TIMBER BEAM ABOVE BAY WINDOW TOP DOWN FROM FIRST FLOOR OVERHAUL OF RAINWATER HANDLING GOODS GENERALLY REQUIRED IN THIS CORNER. RESOLVE SOURCE	2 2	££
00000	70NE 04	05	47	SPAND STAIRCASE	OF WATER INGRESS. REMOVE FINISHES IN CORNERS, ALLOW TO DRY OUT AND REPOINT WITH COMPATIBLE MORTAR. REFORM FINISHES.	•	
20002	ZONE 01	GF GF	17 18, 19	GRAND STAIRCASE GRAND STAIRCASE	INTRUSIVELY INVESTIGATE FLOOR STRUCTURE BELOW STAIRCASE TO UNDERSTAND WHY IT SLOPES AND TO DETERMINE PROPPING FOR LOAD TEST. LOAD TEST STAIRCASE TO DETERMINE CAPACITY. DESIGNED REMEDIAL WORK MIGHT BE REQUIRED	2	£££
20002	ZONE 01	GF	20	SERVICE STAIRCASE SERVICE STAIRCASE	LOAD TEST STAIRCASE TO DETERMINE CAPACITY. DESIGNED REMEDIAL WORK MIGHT BE REQUIRED	2	£££
20003	ZONE 01	FF	2-8, 10,	WYATT WING - FIRST FLOOR TIMBER MIDFLOOR	INTRUSIVELY INVESTIGATE TIMBER MIDFLOOR STRUCTURAL CONDITION AND ALLOW FOR STRUCTURAL	2	££
			13, 15, 16, 18-24		STRENGTH ASSESSMENT. MIN 2 AREAS BELOW PARTITIONS IN EACH QUARTER, AND INVESTIGATE TIMBER BRESSUMER BEAMS ABOVE BAY WINDOWS AND LARGE OPENINGS. ALLOW FOR THE STRENGTHENING /		
20003	ZONE 01	FF	17	LANDING	REPLACEMENT OF TIMBER FLOOR ELEMENTS. INTRUSIVELY INVESTIGATE ARCH COMPOSITION AND BEARING CONDITIONS	2	£
20003	ZONE 01	FF	25	SERVICE STAIRWELL	REPAIR WORKS REQUIRED TO ROOF OVER STAIRWELL LANTERN IN THE NORTH WEST CORNER. ACTIVE WATER INGRESS SATURATING MASONRY FABRIC	2	££
21001	ZONE 01	ELEV A	3	WYATT WING - ELEVATION A NORTH EAST CHIMNEY TOWER	TAKE DOWN TOP OF CHIMNEY, REMOVE VEGETATION AND EMBEDDED METALWORK, AND REBUILD WITH	3	££
21001	ZONE 01	ELEV A	5, 16	PARAPET	VENTED HARD CAPPING. LIFT COPES AND REMOVE EMBEDDED IRON CRAMPS, RE-BED AND DOWEL OR REPLACE CRAMPS WITH	3	££
21001	ZONE 01	ELEV A		DECAYED MASONRY	STAINLESS, RESIN FIXED INTO SOUND MASONRY SELECTIVE FABRIC REPAIR COMPRISING LOCALISED INDENT REPAIR FOR HEAVILY DECAYED MASONRY,	3	££
21001	ZONE 01	ELEV A	26 15	RAINWATER DISCHARGING DIRECTLY ON MASONRY	AND CAREFUL REMOVAL OF CEMENT MORTAR AND DEEP-PACK REPOINTING WITH COMPATIBLE HOT-MIXED LIME MORTAR OVERHAUL OF RAINWATER HANDLING GOODS GENERALLY REQUIRED ON ELEVATION	3	££
	ZONE 01	LLLVA		WYATT WING - ELEVATION B	OVENTIAGE OF NAIMWATER TANDEING GOODS GENERALET REQUIRED ON ELEVATION	J	LL
21001	ZONE 01	ELEV B	1	SOUTH EAST CHIMNEY TOWER	TAKE DOWN TOP OF CHIMNEY, REMOVE VEGETATION AND EMBEDDED METALWORK, AND REBUILD WITH VENTED HARD CAPPING.	3	££
21001	ZONE 01	ELEV B	5, 9	PARAPET	LIFT COPES AND REMOVE EMBEDDED IRON CRAMPS, RE-BED AND DOWEL OR REPLACE CRAMPS WITH STAINLESS, RESIN FIXED INTO SOUND MASONRY	3	££
21001	ZONE 01	ELEV B	12	MASONRY WALL ABOVE BAY WINDOW	DEEP PACK POINT CRACK WITH COMPATIBLE HOT-MIXED LIME MORTAR AND MONITOR FOR FURTHER MOVEMENT.	3	£
21001	ZONE 01	ELEV B	15 24	MASONRY PARAPET ABOVE BAY WINDOW DECAYED MASONRY ON TOP TIER OF CHIMNEY TOWER	DEEP PACK POINT CRACK AT INTERFACE WITH COMPATIBLE HOT-MIXED LIME MORTAR AND CHECK VERTICALITY OF PARAPET CLOSE QUARTERS. FABRIC REPAIR COMPRISING LOCALISED INDENT REPAIR FOR HEAVILY DECAYED MASONRY, AND CAREFUL	3	£
21001	ZONE 01	ELEV B	24	DECATED MASONRY ON TOP TIER OF CHIMNET TOWER	REMOVAL OF CEMENT MORTAR AND DEEP-PACK REPOINTING WITH COMPATIBLE HOT-MIXED LIME MORTAR	3	LL
21001	ZONE 01	ELEV C	37, 47	WYATT WING - ELEVATION C SOUTH EAST CHIMNEY TOWER	TAKE DOWN TOP OF CHIMNEY, REMOVE VEGETATION AND EMBEDDED METALWORK, AND REBUILD WITH	3	££
21001	ZONE 01	ELEV C	38.44	COARSE CRACKS	VENTED HARD CAPPING. MONITOR CRACKS FOR FURTHER MOVEMENT. MONTHLY FOR 6 MONTHS MIN. REGIME TO PROVE ACTIVE	1	£
21001	ZONE 01	ELEV C	43	BAY WINDOW	MOVEMENTS OF WALL PANEL INTRUSIVELY INVESTIGATE BRESSUMER TIMBER OVER BAY WINDOW OPENING INTERNALLY FOR CONDITION	2	£££
					AND ALLOW FOR STRUCTURAL STRENGTH ASSESSMENT. ALLOW FOR THE STRENGTHENING / REPLACEMENT OF TIMBER ELEMENTS.		
21001	ZONE 01	ELEV C	45, 46	MASONRY PARAPET ABOVE BAY WINDOW	DEEP PACK POINT PARAPET AND INTERFACE CRACK WITH COMPATIBLE HOT-MIXED LIME MORTAR	3	£
20004	ZONE 02	SF	1-17.	CENTRAL WING - SECOND FLOOR ATTIC ROOF STRUCTURE	DETAILED REVIEW OF FULL ROOF STRUCTURE REQUIRED. CONSOLIDATE ALL ROOF STRUCTURE. SEE INDEPENDENT REPORT RP-S-00002	2	£££
20002	ZONE 02	GF	5, 16	CENTRAL WING - GROUND FLOOR WATER INGRESS	OVERHAUL OF RAINWATER HANDLING GOODS GENERALLY REQUIRED, RESOLVE SOURCE OF WATER	3	£
20002	ZOINE 02	Gi	5, 10		INGRESS AND CLEAR DRAINS	9	
20003	ZONE 02	FF	2, 3	CENTRAL WING - FIRST FLOOR CORNER TOWERS	CHECK CORNER TOWERS FOR APPROPRIATE WEATHER PROOFING AND VENTILATION. INSTALL THESE IF	3	££
20003	ZONE 02	FF	7	BAY WINDOW	REQUIRED TO ARCHITECT'S SPECIFICATION INTRUSIVELY INVESTIGATE BRESSUMER TIMBER OVER BAY WINDOW OPENING INTERNALLY FOR CONDITION AND ALLOW FOR STRUCTURAL STRENGTH ASSESSMENT. ALLOW FOR THE STRENGTHENING /	2	££
20003	ZONE 02	FF	9	WINDOW OPENINGS	REPLACEMENT OF TIMBER ELEMENTS IF REQUIRED. CHECK TIMBER SAFE LINTELS FOR ROT. RESOLVE WATER INGRESS AT WALLHEAD. ALLOW FOR	2	£
20003	ZONE 02	FF	10, 11,	FLOOR SLOPES TOWARDS PARTITIONS	REPLACEMENT OF TIMBER LINTELS INTRUSIVELY INVESTIGATE TIMBER MIDFLOOR STRUCTURAL CONDITION BELOW PARTITIONS AND ALLOW	3	££
			12		FOR STRUCTURAL STRENGTH ASSESSMENT. ALLOW FOR THE STRENGTHENING / REPLACEMENT OF TIMBER FLOOR ELEMENTS.		
21001	ZONE 02	ELEV A	27	CENTRAL WING - ELEVATION A PARAPET WALLHEAD	LIFT COPES AND REMOVE EMBEDDED IRON CRAMPS, RE-BED AND DOWEL OR REPLACE CRAMPS WITH	3	££
21001	ZONE 02	ELEV A	28	SATURATED MASONRY	STAINLESS, RESIN FIXED INTO SOUND MASONRY OVERHAUL OF RAINWATER HANDLING GOODS REQUIRED. DEEP PACK REPOINT DECAYED MASONRY BELOW	3	££
21001	ZONE 02	ELEV A	29	PARAPET MASONRY	DRESS BACK AND DEEP PACK REPOINT DECAYED MASONRY ON PARAPET. APPRAISE PARAPET AT CLOSE	3	££
21001	ZONE 02	ELEV A		SPALLING WINDOW SURROUNDS	QUARTERS FROM ROOF LEVEL FOR VERTICALITY AND LOOSENESS. PROVE WINDOW SURROUND DETAIL, REPAIR OR REPLACE TO ARCHITECT'S SPECIFICATION PROVE OF TRUNC QUARTER AT A DETAIL OF THE ACCUST OF THE PROPERTY OF THE ACCUST	2	££
21001	ZONE 02 ZONE 02	ELEV A	32, 35, 45 46	SPALLING STRING COURSE DECAYED MASONRY ON TOP TIER OF CHIMNERY TOWER	PROVE STRING COURSE DETAIL, REPAIR OR REPLACE TO ARCHITECT'S SPECIFICATION FABRIC REPAIR COMPRISING CAREFUL REMOVAL OF CEMENT MORTAR AND DEEP-PACK REPOINTING WITH	2	££
21001	ZONE 02 ZONE 02	ELEV A	46	WEST FACE OF RETURN	REMOVE CORRODING EMBEDDED METALWORK AND INDENT REPAIR BRICKWORK AS REQUIRED	4	£
×=•				CENTRAL WING - ELEVATION C			
21001 21001	ZONE 02 ZONE 02	ELEV C	24, 36 24, 25,	FLAT ARCH ABOVE FIRST FLOOR WINDOW CRANKED GEOMETRY OF OPENINGS ON ELEVATION	MONITOR CRACK AND FLAT ARCH ARTICULATION. POSSIBLE REBUILD OF FLAT ARCH REQUIRED. UNDERTAKE TRIAL PIT INVESTIGATIONS IN THIS AREA TO DETERMINE EXISTING FOUNDATION DEPTH AND	1 2	£
21001	ZONE 02	ELEV C	26, 31 27, 35	PARAPET	FORMATION MATERIAL / STRENGTH LIFT COPES AND REMOVE EMBEDDED IRON CRAMPS, RE-BED AND DOWEL OR REPLACE CRAMPS WITH STAINLESS, RESIN FIXED INTO SOUND MASONRY. DRESS BACK AND DEEP PACK REPOINT DECAYED	3	££
0405	701:		00.75	DAY MINDOW	MASONRY ON PARAPET. APPRAISE PARAPET AT CLOSE QUARTERS FROM ROOF LEVEL FOR VERTICALITY AND LOOSENESS.		
21001	ZONE 02	ELEV C	33	BAY WINDOW	INVESTIGATE ACTIVE MOVEMENT OF BAY WINDOW. TAKE DOWN, BUILD NEW STRUCTURAL SUPPORT AND REBUILD BAY WINDOW FULLY CROSS BONDED INTO SURROUNDING MASONRY.	2	£££
21001 21001	ZONE 02 ZONE 02	ELEV C	31, 32 35	PORCH STRUCTURE SPALLING STRING COURSE	INVESTIGATE STRUCTURAL COMPOSITION AND DOWNWARD SETTLEMENT OF PORCH STRUCTURE. PROVE STRING COURSE DETAIL, REPAIR OR REPLACE TO ARCHITECT'S SPECIFICATION	3 2	££
20002	ZONE 03a	GF	4, 5, 16	SERVICE COURTYARD WING - GROUND FLOOR WATER INGRESS	OVERHAUL OF RAINWATER HANDLING GOODS GENERALLY REQUIRED. INVESTIGATE AND RESOLVE SOURCE	3	£
		1	24	CORNER BOND ON SOUTH ELEVATION	OF WATER INGRESS AND CLEAR DRAINS REINSTATE EXTERNAL CORNER BOND WHERE RAINWATER DOWNPIPE HAS BEEN REMOVED	4	£

RAWING	ZONE REF		DEFECT	(S SCHEDULE LOCATION / ELEMENT	DESCRIPTION OF WORKS	PRIORITY	
REF		ELEVATION	REF			1 - URGENT 2 - ESSENTIAL 3 - NECESSARY	
20002	ZONE 03a	GF	26	RAISED FLOOR	INVESTIGATE RAISED FLOOR STRUCTURE IN THIS AREA. POTENTIAL SERVICES RUNNING BELOW	4 - DESIRABLE 4	
20003	ZONE 03a	FF	5, 7	SERVICE COURTYARD WING - FIRST FLOOR WATER INGRESS	OVERHAUL OF RAINWATER HANDLING GOODS GENERALLY REQUIRED. INVESTIGATE AND RESOLVE SOURCE	3	1
20003	ZONE 03a ZONE 03a	FF FF	15 16, 22	DAMP WALL IN STAIRWELL FLOOR BOUNCY AND FEELS UNEVEN	OF WATER INGRESS AND CLEAR DRAINS INVESTIGATE AND RESOLVE SOURCE OF WATER INGRESS ADJACENT TO TURRET INTRUSIVELY INVESTIGATE TIMBER MIDFLOOR STRUCTURAL CONDITION AND ALLOW FOR STRUCTURAL	3 3	
20003	ZONE 03a	FF	24	EXTERNAL WALL LEANS OUT	STRENGTH ASSESSMENT. ALLOW FOR THE STRENGTHENING / REPLACEMENT OF TIMBER FLOOR ELEMENTS. INVESTIGATE ROOF STRUCTURE ABOVE TO CHECK FOR COMMON RAFTER THRUST ONTO WALLHEAD. SOME PROPERTY OF THE PROPERTY OF T	3	
				SERVICE COURTYARD WING - ELEVATION A	REMEDIATION WORKS MIGHT BE REQUIRED		+
1001	ZONE 03a	ELEV A	52, 71	PARAPET LOOSE CORNER	APPRAISE PARAPET CORNER AT CLOSE QUARTERS FROM ROOF LEVEL FOR VERTICALITY AND LOOSENESS. TAKE DOWN AND REBUILD CORNER TO PLUMB PROFILE, REMOVING ANY EMBEDDED METALWORK	2	
1001	ZONE 03a	ELEV A	53, 81	PARAPET WALLHEAD	LIFT COPES AND REMOVE EMBEDDED IRON CRAMPS, RE-BED AND DOWEL OR REPLACE CRAMPS WITH STAINLESS, RESIN FIXED INTO SOUND MASONRY.	3	
1001 1001	ZONE 03a ZONE 03a	ELEV A ELEV A	54 58	SPALLING STRING COURSE PARAPET MASONRY	PROVE STRING COURSE DETAIL, REPAIR OR REPLACE TO ARCHITECT'S SPECIFICATION DRESS BACK AND DEEP PACK REPOINT DECAYED MASONRY ON PARAPET. APPRAISE PARAPET AT CLOSE QUARTERS FROM ROOF LEVEL FOR VERTICALITY AND LOOSENESS.	2 3	
1001	ZONE 03a	ELEV A	55, 56, 62	SPALLING WINDOW SURROUNDS	PROVE WINDOW SURROUND DETAIL, REPAIR OR REPLACE TO ARCHITECT'S SPECIFICATION	3	
1001	ZONE 03a	ELEV A	78	SATURATED MASONRY ABOVE DECORATED ENTRANCE TO SERVICE YARD	OVERHAUL OF RAINWATER HANDLING GOODS REQUIRED. CAREFULLY DEEP PACK REPOINT DECAYED MASONRY IN COMPATIBLE HOT-MIXED LIME MORTAR	3	
				SERVICE COURTYARD WING - ELEVATION B (LEFT SIDE)			
1001	ZONE 03a	ELEV B	4, 10	PARAPET WALLHEAD	LIFT COPES AND REMOVE EMBEDDED IRON CRAMPS, RE-BED AND DOWEL OR REPLACE CRAMPS WITH STAINLESS, RESIN FIXED INTO SOUND MASONRY.	3	
001	ZONE 03a	ELEV B	5 7	CHIMNEY MODERN WINDOW ORENING	TAKE DOWN TOP TIER OF CHIMNEY, REMOVE VEGETATION AND EMBEDDED METALWORK, AND REBUILD WITH VENTED HARD CAPPING.	2	
1001	ZONE 03a	ELEV B	•	MODERN WINDOW OPENING	MONITOR MODERN WINDOW OPENING WITH SOLDIER COURSE FOR FURTHER DEFLECTION, CONSIDER INSTALLING NEW LINTEL	3	
001	ZONE 03a	ELEV B	8	MASONRY ARCH SERVICE COURTYARD WING - ELEVATION C	DEEP PACK REPOINT AND MONITOR CRACK FOR FURTHER MOVEMENT. MONTHLY FOR 6 MONTHS MIN.	2	
001	ZONE 03a	ELEV C	5, 6, 9	PARAPET LOOSE AND DISPLACED COPES	LIFT COPES AND REMOVE EMBEDDED IRON CRAMPS, RE-BED TO CORRECTED PROFILE AND DOWEL OR REPLACE CRAMPS WITH STAINLESS, RESIN FIXED INTO SOUND MASONRY.	1	
001 001	ZONE 03a ZONE 03a	ELEV C ELEV C	7, 8 10, 20	SPALLING WINDOW SURROUNDS SPALLING STRING COURSE	PROVE WINDOW SURROUND DETAIL, REPAIR OR REPLACE TO ARCHITECT'S SPECIFICATION REMOVE VEGETATION IN STRING COURSE, REPAIR OR REPLACE TO ARCHITECT'S SPECIFICATION	3	
001	ZONE 03a	ELEV C	16	RECESSED ENTRANCE	INTRUSIVELY INVESTIGATE STRUCTURAL COMPOSITION OF RECESSED OPENING IF IT IS TO BE ALTERED	3	
001	ZONE 03a	ELEV C	18, 19, 22	CRACKING ON OCTAGONAL TOWER	MONITOR CRACKS FOR FURTHER MOVEMENT. MONTHLY FOR 6 MONTHS MIN.	3	
002	ZONE 03a	ELEV D	10, 11,	SERVICE COURTYARD WING - ELEVATION D PARAPET	TAKE DOWN PARAPET ABOVE STRING COURSE, REMOVE EMBEDDED METALWORK IF REQUIRED, AND	3	
002	ZONE 03a	ELEV D	12, 13 14	CHIMNEY	REBUILD TO PLUMB PROFILE TAKE DOWN TOP OF CHIMNEY, REMOVE EMBEDDED METALWORK IF REQUIRED, AND REBUILD WITH VENTED HARD CAPPING. SCRAPE OUT AND DEEP PACK POINT WEATHERED MORTAR JOINTS	3	
002	ZONE 03b	ELEV E	1	SERVICE COURTYARD COTTAGES - ELEVATION E SOUTHERN CORNER SATURATED MASONRY	REMOVE MATURE VEGETATION IN PROXIMITY TO THIS CORNER, DEEP PACK POINT WEATHERED MORTAR	3	_
1002	ZONE 03b	ELEV E	1, 2, 4, 5, 6, 8, 9, 12, 13	PARAPET	JOINTS TAKE DOWN PARAPET AND TOP OF MASONRY PIERS ALONG WHOLE ELEVATION, REMOVE EMBEDDED METALWORK IF REQUIRED, AND REBUILD TO PLUMB PROFILE	3	
1002	ZONE 03b	ELEV E	17	GUTTER BEHIND PARAPET	OVERHAUL OF RAINWATER HANDLING GOODS	4	
002	ZONE 03a	ELEV F	1, 14, 17	SERVICE COURTYARD WING - ELEVATION F	TAKE DOWN PARAPET, REMOVE EMBEDDED METALWORK IF REQUIRED, AND REBUILD TO PLUMB PROFILE	3	
002	ZONE 03a	ELEV F	6	PARAPET WALLHEAD	LIFT COPES AND REMOVE EMBEDDED IRON CRAMPS, RE-BED TO CORRECTED PROFILE AND DOWEL OR	3	
002	ZONE 03a	ELEV F	9, 16	DEFECTIVE RAINWATER HANDLING GOODS	REPLACE CRAMPS WITH STAINLESS, RESIN FIXED INTO SOUND MASONRY. OVERHAUL OF RAINWATER HANDLING GOODS GENERALLY REQUIRED AND CLEAR DRAINS. DEEP PACK	2	
002	ZONE 03a	ELEV F	15, 16	CRANKED GEOMETRY OF OPENINGS AND LEAKING RAINWATER PIPE	POINT WEATHERED MORTAR JOINTS IN MASONRY FABRIC UNDERTAKE TRIAL PIT INVESTIGATIONS IN THIS AREA TO DETERMINE EXISTING FOUNDATION DEPTH AND FORMATION MATERIAL / STRENGTH	2	
000	70NE 02-	FLEVO	1.0.1	SERVICE COURTYARD WING - ELEVATION G	TAKE DOWN DARABET (AND ELAT ADOLLADOVE WINDOW OPENING), DEMOVE EMPEDDED METALWOOK IS	0	
002	ZONE 03a ZONE 03a	ELEV G	1, 3, 4, 16, 17 7	MASONRY PIERS APPEAR JACKED UP	TAKE DOWN PARAPET (AND FLAT ARCH ABOVE WINDOW OPENING), REMOVE EMBEDDED METALWORK IF REQUIRED, AND REBUILD TO PLUMB PROFILE CHECK FOR CORRODING EMBEDDED METALWORK IN PIERS. REMOVE IF REQUIRED.	3	
002	ZONE 03a	ELEV G	18	CHIMNEY	TAKE DOWN TOP OF CHIMNEY, REMOVE EMBEDDED METALWORK IF REQUIRED, AND REBUILD WITH VENTED HARD CAPPING. SCRAPE OUT AND DEEP PACK POINT WEATHERED MORTAR JOINTS	3	
002	ZONE 03a	ELEV G	20,26	SATURATED AND WEATHERED MASONRY SERVICE COURTYARD COTTAGES - GROUND FLOOR	DEEP PACK POINT WEATHERED MORTAR JOINTS IN MASONRY FABRIC	4	_
002 002	ZONE 03b ZONE 03b	GF GF	3 5	TIMBER FLOOR ABOVE SPLICED TIMBER BEAM	CHECK EMBEDDED FLOOR STRUCTURE TIMBERS FOR ROT CHECK THAT SPLICE DETAIL IS STILL APPROPRIATE. CONSIDER REPLACING BEAM AS PART OF REFURBISHMENT	3 3	
003	ZONE 03b ZONE 03b	FF FF	1 2	SERVICE COURTYARD COTTAGES - FIRST FLOOR ROOF STRUCTURE TRUSS TIE BEAM	ACCESS AND INVESTIGATE ROOF STRUCTURE CONFIGURATION AND CONDITION ABOVE	4	_
003	ZONE 03b	FF FF	3	LOOSE MASONRY AT WALLHEAD	CHECK EMBEDDED TIMBERS FOR ROT. CONSOLIDATE MASONRY AROUND TRUSS TIE BEAM BEARING. INVESTIGATE OUTWARDS LEAN OF WALL ONTO COURTYARD CONSOLIDATE LOOSE MASONRY AT WALLHEAD ALONG WHOLE RANGE	3	
003 003 003	ZONE 03b ZONE 03b	FF FF	5, 10 6	PURLIN BEARING PURLIN BEARING	CONSOLIDATE LOUSE MASONRY AT WALLHEAD ALONG WHOLE RANGE CONSOLIDATE MASONRY FABRIC BELOW PURLIN BEARING TO DR-S-27002-DETAIL 07. CONSOLIDATE TIMBER LINTEL AND PACKING PROVIDING PURLIN BEARING	2 2	
003 003 003	ZONE 03b ZONE 03b	FF FF	7 8	DECAYED ROOF TIMBERS STEEL BEAM	REPLACE DECAYED ROOF TIMBERS (WALLPLATE AND COMMON RAFTERS) CLOSE TO VALLEY GUTTER INVESTIGATE REASON FOR ADDITIONAL STEEL TIE BEAM AND HOW IT IS WORKING COMPOSITELY WITH	3	
003	ZONE 03b	FF	9	WATER INGRESS AND DECAYED TIMBERS	EXISTING TRUSS. REMEDIAL INTERVENTION MIGHT BE REQUIRED AS PART OF REFURB RESOLVE WATER INGRESS AND REPLACE DECAYED TIMBERS IN THIS AREA	2	
003	ZONE 03b	FF	11	WATER INGRESS AND DECAYED TIMBERS	ALLOW FOR REPLACEMENT OF EDGE BEAM AROUND PERIMETER. RESOLVE WATER INGRESS AND VEGETATION EXTERNALLY.	2	
002	ZONE 04a	GF	4, 5, 26, 28	STABLEYARD COTTAGES - GROUND FLOOR CORNER BOND	RE-PROVIDE MASONRY CROSSWALL CORNER BOND BY REBUILDING AND STRENGTHENING UNBONDED CROSS-BONDS WITH IN-SITU REINFORCED CONCRETE ELBOW-TIES TO DR-S-27002-DETAIL 09 OR STEEL PLATE RESTRAINT ANCHORS. IF CROSS WALL IS TO BE REMOVED, ENSURE THAT LATERAL SUPPORT IS	2	
002	ZONE 04a	GF	4, 5	FLANK WALLS	PROVIDED TO THE FLANK WALLS EITHER SIDE. A REHABILITATION SCHEME SHOULD ALLOW FOR REPLACEMENT AND RATIONALISATION OF TIMBER FLOOR STRUCTURES, TAKING THE OPPORTUNITY TO BUILD IN RESTRAINT STRAPPING TO THE MASONRY	3	
002	ZONE 04a	GF	5, 6	SOUTH FLANK WALL	SKELETON. THIS FLANK WALL IS IN POOR STRUCTURAL CONDITION. TAKE DOWN AND REBUILD THIS BAY WITH RECLAIMED BRICKS TO CONSOLIDATED VERTICAL PROFILE AND ENSURE WALL IS WELL BONDED TO SURROUNDING MASONRY EITHER SIDE. TAKE OPPORTUNITY TO REBUILD OPENINGS TO ARCHITECT'S REPECIELY AT ION.	3	
0002	ZONE 04a	GF	7	LOOSE MASONRY AT WALLHEAD AROUND EMBEDDED STEEL COLUMN	SPECIFICATION INVESTIGATE CONDITION OF EMBEDDED COLUMN. REMEDIAL WORK MIGHT BE REQUIRED IF CORROSION IS PRESENT. REBUILD MASONRY AROUND COLUMN TO CONSOLIDATED AND WELL BONDED PROFILE.	2	
0002	ZONE 04a	GF	15, 16	TIMBER BRESSUMER BEAMS DECAYED	REPLACE TIMBER BRESSUMER BEAMS BEFORE REINSTATING FLOOR AS PART OF REFURBISHMENT SCHEME. TAKE THE OPPORTUNITY TO BUILD IN RESTRAINT STRAPPING BETWEEN THE FLOOR AND THE MASONRY SKELETON.	3	
0002 0002	ZONE 04a ZONE 04a	GF GF GF	17 18, 19 21-23.	CHIMNEY REMNANT LOOSE MASONRY AT WALLHEAD BOXED OUT BEAMS	REMOVE CHIMNEY REMNANTS AND CONSOLIDATE INNER MASONRY SKIN CONSOLIDATE LOOSE MASONRY AT WALLHEAD THROUGHOUT	1 2 3	
0002	ZONE 04a	GF	∠1-23.	DOVED OUT DEWING	INTRUSIVELY INVESTIGATE CONDITION OF BOXED OUT BEAMS ABOVE. CHECK EMBEDDED TIMBERS FOR ROT	3	

20003	CONE 04a	FF		CORNER BOND DISPLACED TIE CONNECTION DECAYED TIE BEAM EMBEDDED ENDS DECAYED TIMBERS DECAYED TIE BEAM EMBEDDED END TIMBER LINTELLED OPENING NOTCHES IN TIE BEAM LOOSE MASONRY AT WALLHEAD LOOSE MASONRY AROUND GABLE OPENING DIAGONAL STEEL BRACE ALTERED HIPPED ROOF DECAYED TIMBERS STEEL RESTRAINTS ALTERED TRUSS ROOF TRUSSES CRACK AROUND INFILLED OPENING PURLIN BEARING ROOF TRUSSES BELL TOWER SUPPORT NO APEX DETAIL DECAYED TIMBERS STABLEYARD COTTAGES - ELEVATION H SAG IN RIDGELINE CRACK ALONG WINDOW JAMB TIMBER CANTILEVER SUPPORTS TO GUTTER OUTWARD BOW OF WALL CRANKED FIRST FLOOR OPENING IN PROXIMITY TO FLAT	RE-PROVIDE MASONRY CROSSWALL CORNER BOND BY REBUILDING AND STRENGTHENING UNBONDED CROSS-BONDS WITH IN-SITU REINFORCED CONCRETE ELBOW-TIES TO DR-S-27002-DETAIL 09 OR STEEL PLATE RESTRAINT ANCHORS. IF CROSS WALL IS TO BE REMOVED, ENSURE THAT LATERAL SUPPORT IS PROVIDED TO THE FLANK WALLS ETHER SIDE. REALLIGN TRUSS MEMBERS AND PROVIDE TIE STRAP TO DR-S-27001-DETAIL 03. TRUSS SPLICE TO DR-S-27001-DETAIL 05 ON BOTH BEARINGS OR CONSIDER REPLACING THE TIE BEAM REPLACE DECAYED TIMBERS AND CONSOLIDATE MASONRY GABLE WALL TRUSS SPLICE TO DR-S-27001-DETAIL 05 AND CONSOLIDATE MASONRY AT BEARINGS BEARINGS REMEDIATE LARGE TIMBER LINTELLED OPENING IN INTERNAL CABLE WALL AND BLOCK UP WITH RECLAIMED MASONRY. FABRIC REPAIR REQUIRED TO MASONRY ABOVE. TEMPORARY WORKS REQUIRED REDUCED CROSS SECTION OF TIE BEAM BELOW PRINCIPAL RAFTER BEARING INHERENTLY DEFECTIVE. BOTH NOTCHES TO BE TIGHTLY PACKED WITH COMPATIBLE GRADE TIMBER AND RESIN FIXED IN PLACE. CONSOLIDATE LOOSE MASONRY AT WALLHEAD THROUGHOUT REBUILD BLOCKED OPENING FULL THICKNESS OF WALL WELL BONDED INTO SURROUNDING MASONRY. CONSOLIDATE MASONRY CORNER INTERFACE ASSESS STRUCTURAL FUNCTION AND CONSIDER ALTERNATIVES. PREVIOUS STEEL REMEDIAL WORKS NEEDS REVIEW AND RECONFIGURING TO ACCOMMODATE PERMANENT PROPOSALS. HIPPED ROOF HAS BEEN ALTERED, WHICH HAS CHANGED THE LOAD PATHS ONTO THE GABLE WALL. TO BE CONSOLIDATE POLLOWING REVIEW OF ARCHITECTS PROPOSALS. RECONFIGURE EXISTING STEEL. REMOVE OR REPLACE DECAYED TIMBER DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS CONSIDER ALTERNATIVE RESTRAINTS TO GABLE WALL IF CROSS WALL IS TO BE REMOVED AS PART OF REFURBISHMENT. A NEW TRUSS WOULD BE REQUIRED TO SUPPORT HIPPED ROF JOINT MIGHT BE REQUIRED. REMOVE OR REPLACE DECAYED TIMBER DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS CONSOLIDATE MASONRY FABRIC BELOW PURLIN BEARING TO DR-S-27002-DETAIL OT ACCESS REQUIRED FOR ALL ROOF TRUSSES AND MEMBERS THAT ARE TO REMAIN AS PART OF PERMANENT WORKS REFURBISHMENT FULLY REBOND JAMB OF INFILLED OPENING INTO SURROUNDING MASONRY REPLACE DECAYED TI	1 - URGENT 2 - ESSENTIAL 3 - NECESSARY 4 - DESIRABLE 2 2 2 2 3 2 2 3 2 2 3 2 2 3 2 2 2 3 2 2 2 4 2 2 3 2 4 2 2 2 4 4 4 4
20003	CONE 04a	FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	2, 4 3 7 10, 11, 18 13, 15, 16 18 22 23 24, 27 24, 27, 28 25, 29 26 31 31, 38 35 36, 38, 40, 41 39 41 42 3 10 16 17, 18, 19 23, 24 27	DISPLACED TIE CONNECTION DECAYED TIE BEAM EMBEDDED ENDS DECAYED TIMBERS DECAYED TIE BEAM EMBEDDED END TIMBER LINTELLED OPENING NOTCHES IN TIE BEAM LOOSE MASONRY AT WALLHEAD LOOSE MASONRY AROUND GABLE OPENING DIAGONAL STEEL BRACE ALTERED HIPPED ROOF DECAYED TIMBERS STEEL RESTRAINTS ALTERED TRUSS ROOF TRUSSES CRACK AROUND INFILLED OPENING PURLIN BEARING ROOF TRUSSES BELL TOWER SUPPORT NO APEX DETAIL DECAYED TIMBERS STABLEYARD COTTAGES - ELEVATION H SAG IN RIDGELINE CRACK ALONG WINDOW JAMB TIMBER CANTILEVER SUPPORTS TO GUTTER OUTWARD BOW OF WALL CRANKED FIRST FLOOR OPENING IN PROXIMITY TO FLAT	CROSS-BONDS WITH IN-SITU REINFORCED CONCRETE ELBOW-TIES TO DR-S-27002-DETAIL 09 OR STEEL PLATE RESTRAINT ANCHORS. IF CROSS WALL IS TO BE REMOVED, ENSURE THAT LATERAL SUPPORT IS PROVIDED TO THE FLANK WALLS EITHER SIDE. REALLIGN TRUSS MEMBERS AND PROVIDE TIE STRAP TO DR-S-27001-DETAIL 03. TRUSS SPLICE TO DR-S-27001-DETAIL 05 ON BOTH BEARINGS OR CONSIDER REPLACING THE TIE BEAM REPLACE DECAYED TIMBERS AND CONSOLIDATE MASONRY GABLE WALL TRUSS SPLICE TO DR-S-27001-DETAIL 05 AND CONSOLIDATE MASONRY AT BEARINGS BEARINGS REMEDIATE LARGE TIMBER LINTELLED OPENING IN INTERNAL GABLE WALL AND BLOCK UP WITH RECLAIMED MASONRY. FABRIC REPAIR REQUIRED TO MASONRY ABOVE. TEMPORARY WORKS REQUIRED REDUCED CROSS SECTION OF TIE BEAM BELOW PRINCIPAL RAFTER BEARING INHERENTLY DEFECTIVE. BOTH NOTCHES TO BE TIGHTLY PACKED WITH COMPATIBLE GRADE TIMBER AND RESIN FIXED IN PLACE. CONSOLIDATE LOOSE MASONRY AT WALLHEAD THROUGHOUT REBUILD BLOCKED OPENING FULL THICKNESS OF WALL WELL BONDED INTO SURROUNDING MASONRY. CONSOLIDATE MASONRY CORNER INTERFACE ASSESS STRUCTURAL FUNCTION AND CONSIDER ALTERNATIVES. PREVIOUS STEEL REMEDIAL WORKS NEEDS REVIEW AND RECONFIGURING TO ACCOMMODATE PERMANENT PROPOSALS HIPPED ROOF HAS BEEN ALTERED, WHICH HAS CHANGED THE LOAD PATHS ONTO THE GABLE WALL. TO BE CONSOLIDATED FOOLOWING REVIEW OF ARCHITECT'S PROPOSALS. RECONFIGURE EXISTING STEEL REMOVE OR REPLACE DECAYED TIMBER DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS CONSIDER ALTERNATIVE RESTRAINTS TO GABLE WALL IF CROSS WALL IS TO BE REMOVED AS PART OF REFURBISHMENT. A NEW TRUSS WOULD BE REQUIRED TO SUPPORT HIPPED ROOF JOINT ALLOW FOR STRUCTURAL ASSESSMENT OF ALTERED TRUSS. FURTHER ALTERATIONS OR REPLACEMENT MIGHT BE REGUIRED. TIMBER ROT SURVEY REQUIRED FOR ALL ROOF TRUSSES AND MEMBERS THAT ARE TO REMAIN AS PART OF PERMANENT WORKS REFURBISHMENT FULLY REBOND JAMB OF INFILLED OPENING INTO SURROUNDING MASONRY CONSOLIDATE MASONRY FABRIC BELOW PURLIN BEARING TO DR-S-27001-DETAIL 01. REPLACE DECAYED TIMBERS, AND RATIONALISE SUPPORT TO DR-S-27001-DETAIL	2 2 2 3 3 2 2 2 3 3 2 4 2 2 3 2 2 2 2 2
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20003 ZO 21002 ZO	CONE 04a	FF	18 13, 15, 16 18 22 23 24, 27 24, 27, 28 25, 29 26 31 31, 38 35 36 38, 40, 41 39 41 42 3 10 16 17, 18, 19 23, 24 27	TIMBER LINTELLED OPENING NOTCHES IN TIE BEAM LOOSE MASONRY AT WALLHEAD LOOSE MASONRY AROUND GABLE OPENING DIAGONAL STEEL BRACE ALTERED HIPPED ROOF DECAYED TIMBERS STEEL RESTRAINTS ALTERED TRUSS ROOF TRUSSES CRACK AROUND INFILLED OPENING PURLIN BEARING ROOF TRUSSES BELL TOWER SUPPORT NO APEX DETAIL DECAYED TIMBERS STABLEYARD COTTAGES - ELEVATION H SAG IN RIDGELINE CRACK ALONG WINDOW JAMB TIMBER CANTILEVER SUPPORTS TO GUTTER OUTWARD BOW OF WALL CRANKED FIRST FLOOR OPENING IN PROXIMITY TO FLAT	REMEDIATE LARGE TIMBER LINTELLED OPENING IN INTERNAL GABLE WALL AND BLOCK UP WITH RECLAIMED MASONRY. FABRIC REPAIR REQUIRED TO MASONRY ABOVE. TEMPORARY WORKS REQUIRED REDUCED CROSS SECTION OF TIE BEAM BELOW PRINCIPAL RAFTER BEARING INHERENTLY DEFECTIVE. BOTH NOTCHES TO BE TIGHTLY PACKED WITH COMPATIBLE GRADE TIMBER AND RESIN FIXED IN PLACE. CONSOLIDATE LOOSE MASONRY AT WALLHEAD THROUGHOUT REBUILD BLOCKED OPENING FULL THICKNESS OF WALL WELL BONDED INTO SURROUNDING MASONRY. CONSOLIDATE MASONRY CORNER INTERFACE ASSESS STRUCTURAL FUNCTION AND CONSIDER ALTERNATIVES. PREVIOUS STEEL REMEDIAL WORKS NEEDS REVIEW AND RECONFIGURING TO ACCOMMODATE PERMANENT PROPOSALS HIPPED ROOF HAS BEEN ALTERED, WHICH HAS CHANGED THE LOAD PATHS ONTO THE GABLE WALL. TO BE CONSOLIDATED FOLLOWING REVIEW OF ARCHITECT'S PROPOSALS. RECONFIGURE EXISTING STEEL REMOVE OR REPLACE DECAYED TIMBER DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS CONSIDER ALTERNATIVE RESTRAINTS TO GABLE WALL IF CROSS WALL IS TO BE REMOVED AS PART OF REFURBISHMENT. A NEW TRUSS WOULD BE REQUIRED TO SUPPORT HIPPED ROOF JOINT ALLOW FOR STRUCTURAL ASSESSMENT OF ALTERED TRUSS. FURTHER ALTERATIONS OR REPLACEMENT MIGHT BE REQUIRED. TIMBER ROT SURVEY REQUIRED FOR ALL ROOF TRUSSES AND MEMBERS THAT ARE TO REMAIN AS PART OF PERMANENT WORKS REFURBISHMENT. TIMBER ROT SURVEY REQUIRED FOR ALL ROOF TRUSSES AND MEMBERS THAT ARE TO REMAIN AS PART OF PERMANENT WORKS REFURBISHMENT. TIMBER ROT SURVEY REQUIRED FOR ALL ROOF TRUSSES FOR CONDITION REVIEW REPLACE DECAYED TIMBERS, AND RATIONALISE SUPPORT STRUCTURE FOR BELL TOWER. TEMPORARY WORKS REQUIRED. NO VERTICAL SUPPORT AT APEX AND COMMON RAFTER THRUST. PURLINS SAGGING SIGNIFICANTLY IN THE MINOR AXIS. PROVIDE RIDGE PURLIN BETWEEN POINTS OF SUPPORT TO DR-S-27001-DETAIL 01. REMOVE OR REPLACE DECAYED TIMBER AND CORNODED STEEL DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS INVESTIGATE SAG IN RIDGELINE ABOVE INTERNAL GABLE WALL DEEP PACK POINT CRACK IN MASONRY AT CORNER INTERFACE AND JAMB OF WINDOW OPENING CHECK SUITABILITY OF TIMBER CANTILEVERS	3 2 2 3 2 2 3 2 4 2 2 3 2 2 2 2 2 2 2 2
20003 ZO 21002 ZO	CONE 04a	FF	16 18 22 23 24, 27 24, 27, 28 25, 29 26 31 31, 38 35 36 38, 40, 41 39 41 42 3 10 16 17, 18, 19 23, 24 27	NOTCHES IN TIE BEAM LOOSE MASONRY AT WALLHEAD LOOSE MASONRY AROUND GABLE OPENING DIAGONAL STEEL BRACE ALTERED HIPPED ROOF DECAYED TIMBERS STEEL RESTRAINTS ALTERED TRUSS ROOF TRUSSES CRACK AROUND INFILLED OPENING PURLIN BEARING ROOF TRUSSES BELL TOWER SUPPORT NO APEX DETAIL DECAYED TIMBERS STABLEYARD COTTAGES - ELEVATION H SAG IN RIDGELINE CRACK ALONG WINDOW JAMB TIMBER CANTILEVER SUPPORTS TO GUTTER OUTWARD BOW OF WALL CRANKED FIRST FLOOR OPENING IN PROXIMITY TO FLAT	RECLAIMED MASONRY. FABRIC REPAIR REQUIRED TO MASONRY ABOVE. TEMPORARY WORKS REQUIRED REDUCED CROSS SECTION OF TIE BEAM BELOW PRINCIPAL RAFTER BEARING INHERENTLY DEFECTIVE. BOTH NOTCHES TO BE TIGHTLY PACKED WITH COMPATIBLE GRADE TIMBER AND RESIN FIXED IN PLACE. CONSOLIDATE LOOSE MASONRY AT WALLHEAD THROUGHOUT REBUILD BLOCKED OPENING FULL THICKNESS OF WALL WELL BONDED INTO SURROUNDING MASONRY. CONSOLIDATE MASONRY CORNER INTERFACE ASSESS STRUCTURAL FUNCTION AND CONSIDER ALTERNATIVES. PREVIOUS STEEL REMEDIAL WORKS NEEDS REVIEW AND RECONFIGURING TO ACCOMMODATE PERMANENT PROPOSALS HIPPED ROOF HAS BEEN ALTERED, WHICH HAS CHANGED THE LOAD PATHS ONTO THE GABLE WALL. TO BE CONSOLIDATED FOLLOWING REVIEW OF ARCHITECT'S PROPOSALS. RECONFIGURE EXISTING STEEL REMOVE OR REPLACE DECAYED TIMBER DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS CONSIDER ALTERNATIVE RESTRAINTS TO GABLE WALL IF CROSS WALL IS TO BE REMOVED AS PART OF REFURBISHMENT. A NEW TRUSS WOULD BE REQUIRED TO SUPPORT HIPPED ROOF JOINT ALLOW FOR STRUCTURAL ASSESSMENT OF ALTERED TRUSS. FURTHER ALTERATIONS OR REPLACEMENT MIGHT BE REQUIRED. TIMBER ROT SURVEY REQUIRED FOR ALL ROOF TRUSSES AND MEMBERS THAT ARE TO REMAIN AS PART OF PERMANENT WORKS REFURBISHMENT FULLY REBOND JAMB OF INFILLED OPENING INTO SURROUNDING MASONRY CONSOLIDATE MASONRY FABRIC BELOW PURLIN BEARING TO DR-S-27002-DETAIL 07 ACCESS REQUIRED FOR CLOSE QUARTERS INSPECTION OF TRUSSES FOR CONDITION REVIEW REPLACE DECAYED TIMBERS, AND RATIONALISE SUPPORT STRUCTURE FOR BELL TOWER. TEMPORARY WORKS REQUIRED. NO VERTICAL SUPPORT AT APEX AND COMMON RAFTER THRUST. PURLINS SAGGING SIGNIFICANTLY IN THE MINOR AXIS. PROVIDE RIDGE PURLIN BETWEEN POINTS OF SUPPORT TO DR-S-27001-DETAIL 01. REMOVE OR REPLACE DECAYED TIMBER AND CORRODED STEEL DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS INVESTIGATE SAG IN RIDGELINE ABOVE INTERNAL GABLE WALL DEEP PACK POINT CRACK IN MASONRY AT CORNER INTERFACE AND JAMB OF WINDOW OPENING CHECK SUITABILITY OF TIMBER CANTILEVERS AT CLOSE QUARTERS. POSSIBLE REPLACEMENT OF LOCALISED TIMBERS	2 3 2 2 2 3 2 3 2 4 2 2 2 3 2 2
20003 ZO 21002 ZO	CONE 04a	FF	22 23 24, 27 24, 27, 28 25, 29 26 31 31, 38 35 36 38, 40, 41 39 41 42 3 10 16 17, 18, 19 23, 24 27	LOOSE MASONRY AT WALLHEAD LOOSE MASONRY AROUND GABLE OPENING DIAGONAL STEEL BRACE ALTERED HIPPED ROOF DECAYED TIMBERS STEEL RESTRAINTS ALTERED TRUSS ROOF TRUSSES CRACK AROUND INFILLED OPENING PURLIN BEARING ROOF TRUSSES BELL TOWER SUPPORT NO APEX DETAIL DECAYED TIMBERS STABLEYARD COTTAGES - ELEVATION H SAG IN RIDGELINE CRACK ALONG WINDOW JAMB TIMBER CANTILEVER SUPPORTS TO GUTTER OUTWARD BOW OF WALL CRANKED FIRST FLOOR OPENING IN PROXIMITY TO FLAT	BOTH NOTCHES TO BE TIGHTLY PACKED WITH COMPATIBLE GRADE TIMBER AND RESIN FIXED IN PLACE. CONSOLIDATE LOOSE MASONRY AT WALLHEAD THROUGHOUT REBUILD BLOCKED OPENING FULL THICKNESS OF WALL WELL BONDED INTO SURROUNDING MASONRY. CONSOLIDATE MASONRY CORNER INTERFACE ASSESS STRUCTURAL FUNCTION AND CONSIDER ALTERNATIVES. PREVIOUS STEEL REMEDIAL WORKS NEEDS REVIEW AND RECONFIGURING TO ACCOMMODATE PERMANENT PROPOSALS. HIPPED ROOF HAS BEEN ALTERED, WHICH HAS CHANGED THE LOAD PATHS ONTO THE GABLE WALL. TO BE CONSOLIDATED FOLLOWING REVIEW OF ARCHITECT'S PROPOSALS. RECONFIGURE EXISTING STEEL REMOVE OR REPLACE DECAYED TIMBER DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS CONSIDER ALTERNATIVE RESTRAINTS TO GABLE WALL IF CROSS WALL IS TO BE REMOVED AS PART OF REFURBISHMENT. A NEW TRUSS WOULD BE REQUIRED TO SUPPORT HIPPED ROOF JOINT ALLOW FOR STRUCTURAL ASSESSMENT OF ALTERED TRUSS. FURTHER ALTERATIONS OR REPLACEMENT MIGHT BE REQUIRED. TIMBER ROT SURVEY REQUIRED FOR ALL ROOF TRUSSES AND MEMBERS THAT ARE TO REMAIN AS PART OF PERMANENT WORKS REFURBISHMENT FULLY REBOND JAMB OF INFILLED OPENING INTO SURROUNDING MASONRY CONSOLIDATE MASONRY FABRIC BELOW PURLIN BEARING TO DR-S-27002-DETAIL 07 ACCESS REQUIRED FOR CLOSE QUARTERS INSPECTION OF TRUSSES FOR CONDITION REVIEW REPLACE DECAYED TIMBERS, AND RATIONALISE SUPPORT STRUCTURE FOR BELL TOWER. TEMPORARY WORKS REQUIRED. NO VERTICAL SUPPORT AT APEX AND COMMON RAFTER THRUST. PURLINS SAGGING SIGNIFICANTLY IN THE MINOR AXIS. PROVIDE RIDGE PURLIN BETWEEN POINTS OF SUPPORT TO DR-S-27001-DETAIL 01. REMOVE OR REPLACE DECAYED TIMBER AND CORRODED STEEL DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS INVESTIGATE SAG IN RIDGELINE ABOVE INTERNAL GABLE WALL DEEP PACK POINT CRACK IN MASONRY AT CORNER INTERFACE AND JAMB OF WINDOW OPENING CHECK SUITABILITY OF TIMBER CANTILEVERS AT CLOSE QUARTERS. POSSIBLE REPLACEMENT OF LOCALISED TIMBERS INVESTIGATE CAUSE OF OUTWARD BOW IN MASONRY FLANK WALL. CONSIDER REMOVING MASONRY IN	2 3 2 2 2 3 2 3 2 4 2 2 2 3 2 2
20003 ZO 21002 ZO	CONE 04a	FF	23 24, 27 24, 27, 28 25, 29 26 31 31, 38 35 36 38, 40, 41 39 41 42 3 10 16 17, 18, 19 23, 24 27	LOOSE MASONRY AROUND GABLE OPENING DIAGONAL STEEL BRACE ALTERED HIPPED ROOF DECAYED TIMBERS STEEL RESTRAINTS ALTERED TRUSS ROOF TRUSSES CRACK AROUND INFILLED OPENING PURLIN BEARING ROOF TRUSSES BELL TOWER SUPPORT NO APEX DETAIL DECAYED TIMBERS STABLEYARD COTTAGES - ELEVATION H SAG IN RIDGELINE CRACK ALONG WINDOW JAMB TIMBER CANTILEVER SUPPORTS TO GUTTER OUTWARD BOW OF WALL CRANKED FIRST FLOOR OPENING IN PROXIMITY TO FLAT	REBUILD BLOCKED OPENING FULL THICKNESS OF WALL WELL BONDED INTO SURROUNDING MASONRY. CONSOLIDATE MASONRY CORNER INTERFACE ASSESS STRUCTURAL FUNCTION AND CONSIDER ALTERNATIVES. PREVIOUS STEEL REMEDIAL WORKS NEEDS REVIEW AND RECONFIGURING TO ACCOMMODATE PERMANENT PROPOSALS HIPPED ROOF HAS BEEN ALTERED, WHICH HAS CHANGED THE LOAD PATHS ONTO THE GABLE WALL. TO BE CONSOLIDATED FOLLOWING REVIEW OF ARCHITECT'S PROPOSALS. RECONFIGURE EXISTING STEEL REMOVE OR REPLACE DECAYED TIMBER DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS CONSIDER ALTERNATIVE RESTRAINTS TO GABLE WALL IF CROSS WALL IS TO BE REMOVED AS PART OF REFURBISHMENT. A NEW TRUSS WOULD BE REQUIRED TO SUPPORT HIPPED ROOF JOINT ALLOW FOR STRUCTURAL ASSESSMENT OF ALTERED TRUSS. FURTHER ALTERATIONS OR REPLACEMENT MIGHT BE REQUIRED. TIMBER ROT SURVEY REQUIRED FOR ALL ROOF TRUSSES AND MEMBERS THAT ARE TO REMAIN AS PART OF PERMANENT WORKS REFURBISHMENT FULLY REBOND JAMB OF INFILLED OPENING INTO SURROUNDING MASONRY CONSOLIDATE MASONRY FABRIC BELOW PURLIN BEARING TO DR-S-27002-DETAIL 07 ACCESS REQUIRED FOR CLOSE QUARTERS INSPECTION OF TRUSSES FOR CONDITION REVIEW REPLACE DECAYED TIMBERS, AND RATIONALISE SUPPORT STRUCTURE FOR BELL TOWER. TEMPORARY WORKS REQUIRED. NO VERTICAL SUPPORT AT APEX AND COMMON RAFTER THRUST. PURLINS SAGGING SIGNIFICANTLY IN THE MINOR AXIS. PROVIDE RIDGE PURLIN BETWEEN POINTS OF SUPPORT TO DR-S-27001-DETAIL 01. REMOVE OR REPLACE DECAYED TIMBER AND CORRODED STEEL DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS INVESTIGATE SAG IN RIDGELINE ABOVE INTERNAL GABLE WALL DEEP PACK POINT CRACK IN MASONRY AT CORNER INTERFACE AND JAMB OF WINDOW OPENING CHECK SUITABLITY OF TIMBER CANTILEVERS AT CLOSE QUARTERS. POSSIBLE REPLACEMENT OF LOCALISED TIMBERS INVESTIGATE CAUSE OF OUTWARD BOW IN MASONRY FLANK WALL. CONSIDER REMOVING MASONRY IN	3 2 2 3 2 3 2 4 2 2 3 2 2 2 2 2
20003 ZO 20002 ZO 21002 ZO	CONE 04a	FF	24, 27, 28 25, 29 26 31 31, 38 35 36 38, 40, 41 39 41 42 3 10 16 17, 18, 19 23, 24 27	ALTERED HIPPED ROOF DECAYED TIMBERS STEEL RESTRAINTS ALTERED TRUSS ROOF TRUSSES CRACK AROUND INFILLED OPENING PURLIN BEARING ROOF TRUSSES BELL TOWER SUPPORT NO APEX DETAIL DECAYED TIMBERS STABLEYARD COTTAGES - ELEVATION H SAG IN RIDGELINE CRACK ALONG WINDOW JAMB TIMBER CANTILEVER SUPPORTS TO GUTTER OUTWARD BOW OF WALL CRANKED FIRST FLOOR OPENING IN PROXIMITY TO FLAT	ASSESS STRUCTURAL FUNCTION AND CONSIDER ALTERNATIVES. PREVIOUS STEEL REMEDIAL WORKS NEEDS REVIEW AND RECONFIGURING TO ACCOMMODATE PERMANENT PROPOSALS HIPPED ROOF HAS BEEN ALTERED, WHICH HAS CHANGED THE LOAD PATHS ONTO THE GABLE WALL. TO BE CONSOLIDATED FOLLOWING REVIEW OF ARCHITECT'S PROPOSALS. RECONFIGURE EXISTING STEEL REMOVE OR REPLACE DECAYED TIMBER DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS CONSIDER ALTERNATIVE RESTRAINTS TO GABLE WALL IF CROSS WALL IS TO BE REMOVED AS PART OF REFURBISHMENT. A NEW TRUSS WOULD BE REQUIRED TO SUPPORT HIPPED ROOF JOINT ALLOW FOR STRUCTURAL ASSESSMENT OF ALTERED TRUSS. FURTHER ALTERATIONS OR REPLACEMENT MIGHT BE REQUIRED. TIMBER ROT SURVEY REQUIRED FOR ALL ROOF TRUSSES AND MEMBERS THAT ARE TO REMAIN AS PART OF PERMANENT WORKS REFURBISHMENT FULLY REBOND JAMB OF INFILLED OPENING INTO SURROUNDING MASONRY CONSOLIDATE MASONRY FABRIC BELOW PURLIN BEARING TO DR-S-27002-DETAIL 07 ACCESS REQUIRED FOR CLOSE QUARTERS INSPECTION OF TRUSSES FOR CONDITION REVIEW REPLACE DECAYED TIMBERS, AND RATIONALISE SUPPORT STRUCTURE FOR BELL TOWER. TEMPORARY WORKS REQUIRED. NO VERTICAL SUPPORT AT APEX AND COMMON RAFTER THRUST. PURLINS SAGGING SIGNIFICANTLY IN THE MINOR AXIS. PROVIDE RIDGE PURLIN BETWEEN POINTS OF SUPPORT TO DR-S-27001-DETAIL 01. REMOVE OR REPLACE DECAYED TIMBER AND CORRODED STEEL DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS INVESTIGATE SAG IN RIDGELINE ABOVE INTERNAL GABLE WALL DEEP PACK POINT CRACK IN MASONRY AT CORNER INTERFACE AND JAMB OF WINDOW OPENING CHECK SUITABLITY OF TIMBER CANTILEVERS AT CLOSE QUARTERS. POSSIBLE REPLACEMENT OF LOCALISED TIMBERS INVESTIGATE CAUSE OF OUTWARD BOW IN MASONRY FLANK WALL. CONSIDER REMOVING MASONRY IN	2 3 2 3 2 4 2 2 3 2 2
20003 ZO 20002 ZO 21002 ZO	CONE 04a	FF	28 25, 29 26 31 31, 38 35 36 38, 40, 41 39 41 42 3 10 16 17, 18, 19 23, 24 27	DECAYED TIMBERS STEEL RESTRAINTS ALTERED TRUSS ROOF TRUSSES CRACK AROUND INFILLED OPENING PURLIN BEARING ROOF TRUSSES BELL TOWER SUPPORT NO APEX DETAIL DECAYED TIMBERS STABLEYARD COTTAGES - ELEVATION H SAG IN RIDGELINE CRACK ALONG WINDOW JAMB TIMBER CANTILEVER SUPPORTS TO GUTTER OUTWARD BOW OF WALL CRANKED FIRST FLOOR OPENING IN PROXIMITY TO FLAT	HIPPED ROOF HAS BEEN ALTERED, WHICH HAS CHANGED THE LOAD PATHS ONTO THE GABLE WALL. TO BE CONSOLIDATED FOLLOWING REVIEW OF ARCHITECT'S PROPOSALS. RECONFIGURE EXISTING STEEL REMOVE OR REPLACE DECAYED TIMBER DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS CONSIDER ALTERNATIVE RESTRAINTS TO GABLE WALL IF CROSS WALL IS TO BE REMOVED AS PART OF REFURBISHMENT. A NEW TRUSS WOULD BE REQUIRED TO SUPPORT HIPPED ROOF JOINT ALLOW FOR STRUCTURAL ASSESSMENT OF ALTERED TRUSS. FURTHER ALTERATIONS OR REPLACEMENT MIGHT BE REQUIRED. TIMBER ROT SURVEY REQUIRED FOR ALL ROOF TRUSSES AND MEMBERS THAT ARE TO REMAIN AS PART OF PERMANENT WORKS REFURBISHMENT FULLY REBOND JAMB OF INFILLED OPENING INTO SURROUNDING MASONRY CONSOLIDATE MASONRY FABRIC BELOW PURLIN BEARING TO DR-S-27002-DETAIL 07 ACCESS REQUIRED FOR CLOSE QUARTERS INSPECTION OF TRUSSES FOR CONDITION REVIEW REPLACE DECAYED TIMBERS, AND RATIONALISE SUPPORT STRUCTURE FOR BELL TOWER. TEMPORARY WORKS REQUIRED. NO VERTICAL SUPPORT AT APEX AND COMMON RAFTER THRUST. PURLINS SAGGING SIGNIFICANTLY IN THE MINOR AXIS. PROVIDE RIDGE PURLIN BETWEEN POINTS OF SUPPORT TO DR-S-27001-DETAIL 01. REMOVE OR REPLACE DECAYED TIMBER AND CORRODED STEEL DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS INVESTIGATE SAG IN RIDGELINE ABOVE INTERNAL GABLE WALL DEEP PACK POINT CRACK IN MASONRY AT CORNER INTERFACE AND JAMB OF WINDOW OPENING CHECK SUITABILITY OF TIMBER CANTILEVERS AT CLOSE QUARTERS. POSSIBLE REPLACEMENT OF LOCALISED TIMBERS INVESTIGATE CAUSE OF OUTWARD BOW IN MASONRY FLANK WALL. CONSIDER REMOVING MASONRY IN	3 2 3 2 4 2 2 3 2 2
20003 ZO 21002 ZO	CONE 04a	FF FF FF FF FF ELEVH ELEVH ELEVH ELEVH ELEVH	26 31 31, 38 35 36 38, 40, 41 39 41 42 3 10 16 17, 18, 19 23, 24 27	STEEL RESTRAINTS ALTERED TRUSS ROOF TRUSSES CRACK AROUND INFILLED OPENING PURLIN BEARING ROOF TRUSSES BELL TOWER SUPPORT NO APEX DETAIL DECAYED TIMBERS STABLEYARD COTTAGES - ELEVATION H SAG IN RIDGELINE CRACK ALONG WINDOW JAMB TIMBER CANTILEVER SUPPORTS TO GUTTER OUTWARD BOW OF WALL CRANKED FIRST FLOOR OPENING IN PROXIMITY TO FLAT	CONSIDER ALTERNATIVE RESTRAINTS TO GABLE WALL IF CROSS WALL IS TO BE REMOVED AS PART OF REFURBISHMENT. A NEW TRUSS WOULD BE REQUIRED TO SUPPORT HIPPED ROOF JOINT ALLOW FOR STRUCTURAL ASSESSMENT OF ALTERED TRUSS. FURTHER ALTERATIONS OR REPLACEMENT MIGHT BE REQUIRED. TIMBER ROT SURVEY REQUIRED FOR ALL ROOF TRUSSES AND MEMBERS THAT ARE TO REMAIN AS PART OF PERMANENT WORKS REFURBISHMENT FULLY REBOND JAMB OF INFILLED OPENING INTO SURROUNDING MASONRY CONSOLIDATE MASONRY FABRIC BELOW PURLIN BEARING TO DR-S-27002-DETAIL 07 ACCESS REQUIRED FOR CLOSE QUARTERS INSPECTION OF TRUSSES FOR CONDITION REVIEW REPLACE DECAYED TIMBERS, AND RATIONALISE SUPPORT STRUCTURE FOR BELL TOWER. TEMPORARY WORKS REQUIRED. NO VERTICAL SUPPORT AT APEX AND COMMON RAFTER THRUST. PURLINS SAGGING SIGNIFICANTLY IN THE MINOR AXIS. PROVIDE RIDGE PURLIN BETWEEN POINTS OF SUPPORT TO DR-S-27001-DETAIL 01. REMOVE OR REPLACE DECAYED TIMBER AND CORRODED STEEL DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS INVESTIGATE SAG IN RIDGELINE ABOVE INTERNAL GABLE WALL DEEP PACK POINT CRACK IN MASONRY AT CORNER INTERFACE AND JAMB OF WINDOW OPENING CHECK SUITABILITY OF TIMBER CANTILEVERS AT CLOSE QUARTERS. POSSIBLE REPLACEMENT OF LOCALISED TIMBERS INVESTIGATE CAUSE OF OUTWARD BOW IN MASONRY FLANK WALL. CONSIDER REMOVING MASONRY IN	3 2 4 2 2 3 2
20003 ZO 21002 ZO	CONE 04a	FF FF FF FF ELEVH ELEVH ELEVH ELEVH ELEVH	31, 38 35 36 38, 40, 41 39 41 42 3 10 16 17, 18, 19 23, 24 27	ROOF TRUSSES CRACK AROUND INFILLED OPENING PURLIN BEARING ROOF TRUSSES BELL TOWER SUPPORT NO APEX DETAIL DECAYED TIMBERS STABLEYARD COTTAGES - ELEVATION H SAG IN RIDGELINE CRACK ALONG WINDOW JAMB TIMBER CANTILEVER SUPPORTS TO GUTTER OUTWARD BOW OF WALL CRANKED FIRST FLOOR OPENING IN PROXIMITY TO FLAT	ALLOW FOR STRUCTURAL ASSESSMENT OF ALTERED TRUSS. FURTHER ALTERATIONS OR REPLACEMENT MIGHT BE REQUIRED. TIMBER ROT SURVEY REQUIRED FOR ALL ROOF TRUSSES AND MEMBERS THAT ARE TO REMAIN AS PART OF PERMANENT WORKS REFURBISHMENT FULLY REBOND JAMB OF INFILLED OPENING INTO SURROUNDING MASONRY CONSOLIDATE MASONRY FABRIC BELOW PURLIN BEARING TO DR-S-27002-DETAIL 07 ACCESS REQUIRED FOR CLOSE QUARTERS INSPECTION OF TRUSSES FOR CONDITION REVIEW REPLACE DECAYED TIMBERS, AND RATIONALISE SUPPORT STRUCTURE FOR BELL TOWER. TEMPORARY WORKS REQUIRED. NO VERTICAL SUPPORT AT APEX AND COMMON RAFTER THRUST. PURLINS SAGGING SIGNIFICANTLY IN THE MINOR AXIS. PROVIDE RIDGE PURLIN BETWEEN POINTS OF SUPPORT TO DR-S-27001-DETAIL 01. REMOVE OR REPLACE DECAYED TIMBER AND CORRODED STEEL DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS INVESTIGATE SAG IN RIDGELINE ABOVE INTERNAL GABLE WALL DEEP PACK POINT CRACK IN MASONRY AT CORNER INTERFACE AND JAMB OF WINDOW OPENING CHECK SUITABILITY OF TIMBER CANTILEVERS AT CLOSE QUARTERS. POSSIBLE REPLACEMENT OF LOCALISED TIMBERS INVESTIGATE CAUSE OF OUTWARD BOW IN MASONRY FLANK WALL. CONSIDER REMOVING MASONRY IN	2 4 2 2 3 2 2
20003 ZO 20002 ZO 21002 ZO	CONE 04a	FF FF FF FF ELEVH ELEVH ELEVH ELEVH ELEVH	35 36 38, 40, 41 39 41 42 3 10 16 17, 18, 19 23, 24 27	CRACK AROUND INFILLED OPENING PURLIN BEARING ROOF TRUSSES BELL TOWER SUPPORT NO APEX DETAIL DECAYED TIMBERS STABLEYARD COTTAGES - ELEVATION H SAG IN RIDGELINE CRACK ALONG WINDOW JAMB TIMBER CANTILEVER SUPPORTS TO GUTTER OUTWARD BOW OF WALL CRANKED FIRST FLOOR OPENING IN PROXIMITY TO FLAT	TIMBER ROT SURVEY REQUIRED FOR ALL ROOF TRUSSES AND MEMBERS THAT ARE TO REMAIN AS PART OF PERMANENT WORKS REFURBISHMENT FULLY REBOND JAMB OF INFILLED OPENING INTO SURROUNDING MASONRY CONSOLIDATE MASONRY FABRIC BELOW PURLIN BEARING TO DR-S-27002-DETAIL 07 ACCESS REQUIRED FOR CLOSE QUARTERS INSPECTION OF TRUSSES FOR CONDITION REVIEW REPLACE DECAYED TIMBERS, AND RATIONALISE SUPPORT STRUCTURE FOR BELL TOWER. TEMPORARY WORKS REQUIRED. NO VERTICAL SUPPORT AT APEX AND COMMON RAFTER THRUST. PURLINS SAGGING SIGNIFICANTLY IN THE MINOR AXIS. PROVIDE RIDGE PURLIN BETWEEN POINTS OF SUPPORT TO DR-S-27001-DETAIL 01. REMOVE OR REPLACE DECAYED TIMBER AND CORRODED STEEL DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS INVESTIGATE SAG IN RIDGELINE ABOVE INTERNAL GABLE WALL DEEP PACK POINT CRACK IN MASONRY AT CORNER INTERFACE AND JAMB OF WINDOW OPENING CHECK SUITABILITY OF TIMBER CANTILEVERS AT CLOSE QUARTERS. POSSIBLE REPLACEMENT OF LOCALISED TIMBERS INVESTIGATE CAUSE OF OUTWARD BOW IN MASONRY FLANK WALL. CONSIDER REMOVING MASONRY IN	4 2 2 3 2 2
20003 ZO 20003 ZO 20003 ZO 20003 ZO 20003 ZO 20003 ZO 21002 ZO	CONE 04a	FF FF FF ELEVH ELEVH ELEVH ELEVH ELEVH	36 38, 40, 41 39 41 42 3 10 16 17, 18, 19 23, 24 27	PURLIN BEARING ROOF TRUSSES BELL TOWER SUPPORT NO APEX DETAIL DECAYED TIMBERS STABLEYARD COTTAGES - ELEVATION H SAG IN RIDGELINE CRACK ALONG WINDOW JAMB TIMBER CANTILEVER SUPPORTS TO GUTTER OUTWARD BOW OF WALL CRANKED FIRST FLOOR OPENING IN PROXIMITY TO FLAT	FULLY REBOND JAMB OF INFILLED OPENING INTO SURROUNDING MASONRY CONSOLIDATE MASONRY FABRIC BELOW PURLIN BEARING TO DR-S-27002-DETAIL 07 ACCESS REQUIRED FOR CLOSE QUARTERS INSPECTION OF TRUSSES FOR CONDITION REVIEW REPLACE DECAYED TIMBERS, AND RATIONALISE SUPPORT STRUCTURE FOR BELL TOWER. TEMPORARY WORKS REQUIRED. NO VERTICAL SUPPORT AT APEX AND COMMON RAFTER THRUST. PURLINS SAGGING SIGNIFICANTLY IN THE MINOR AXIS. PROVIDE RIDGE PURLIN BETWEEN POINTS OF SUPPORT TO DR-S-27001-DETAIL 01. REMOVE OR REPLACE DECAYED TIMBER AND CORRODED STEEL DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS INVESTIGATE SAG IN RIDGELINE ABOVE INTERNAL GABLE WALL DEEP PACK POINT CRACK IN MASONRY AT CORNER INTERFACE AND JAMB OF WINDOW OPENING CHECK SUITABILITY OF TIMBER CANTILEVERS AT CLOSE QUARTERS. POSSIBLE REPLACEMENT OF LOCALISED TIMBERS INVESTIGATE CAUSE OF OUTWARD BOW IN MASONRY FLANK WALL. CONSIDER REMOVING MASONRY IN	2 3 2 2
20003 ZO 20003 ZO 20003 ZO 20003 ZO 20003 ZO 21002 ZO	CONE 04a	FF FF FF ELEVH ELEVH ELEVH ELEVH ELEVH	38, 40, 41 39 41 42 3 10 16 17, 18, 19 23, 24 27	ROOF TRUSSES BELL TOWER SUPPORT NO APEX DETAIL DECAYED TIMBERS STABLEYARD COTTAGES - ELEVATION H SAG IN RIDGELINE CRACK ALONG WINDOW JAMB TIMBER CANTILEVER SUPPORTS TO GUTTER OUTWARD BOW OF WALL CRANKED FIRST FLOOR OPENING IN PROXIMITY TO FLAT	ACCESS REQUIRED FOR CLOSE QUARTERS INSPECTION OF TRUSSES FOR CONDITION REVIEW REPLACE DECAYED TIMBERS, AND RATIONALISE SUPPORT STRUCTURE FOR BELL TOWER. TEMPORARY WORKS REQUIRED. NO VERTICAL SUPPORT AT APEX AND COMMON RAFTER THRUST. PURLINS SAGGING SIGNIFICANTLY IN THE MINOR AXIS. PROVIDE RIDGE PURLIN BETWEEN POINTS OF SUPPORT TO DR-S-27001-DETAIL 01. REMOVE OR REPLACE DECAYED TIMBER AND CORRODED STEEL DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS INVESTIGATE SAG IN RIDGELINE ABOVE INTERNAL GABLE WALL DEEP PACK POINT CRACK IN MASONRY AT CORNER INTERFACE AND JAMB OF WINDOW OPENING CHECK SUITABILITY OF TIMBER CANTILEVERS AT CLOSE QUARTERS. POSSIBLE REPLACEMENT OF LOCALISED TIMBERS INVESTIGATE CAUSE OF OUTWARD BOW IN MASONRY FLANK WALL. CONSIDER REMOVING MASONRY IN	2 3 2 2
20003 ZO 20003 ZO 20003 ZO 21002 ZO	CONE 04a	FF FF ELEV H ELEV H ELEV H ELEV H ELEV H	39 41 42 3 10 16 17, 18, 19 23, 24 27	NO APEX DETAIL DECAYED TIMBERS STABLEYARD COTTAGES - ELEVATION H SAG IN RIDGELINE CRACK ALONG WINDOW JAMB TIMBER CANTILEVER SUPPORTS TO GUTTER OUTWARD BOW OF WALL CRANKED FIRST FLOOR OPENING IN PROXIMITY TO FLAT	WORKS REQUIRED. NO VERTICAL SUPPORT AT APEX AND COMMON RAFTER THRUST. PURLINS SAGGING SIGNIFICANTLY IN THE MINOR AXIS. PROVIDE RIDGE PURLIN BETWEEN POINTS OF SUPPORT TO DR-S-27001-DETAIL 01. REMOVE OR REPLACE DECAYED TIMBER AND CORRODED STEEL DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS INVESTIGATE SAG IN RIDGELINE ABOVE INTERNAL GABLE WALL DEEP PACK POINT CRACK IN MASONRY AT CORNER INTERFACE AND JAMB OF WINDOW OPENING CHECK SUITABILITY OF TIMBER CANTILEVERS AT CLOSE QUARTERS. POSSIBLE REPLACEMENT OF LOCALISED TIMBERS INVESTIGATE CAUSE OF OUTWARD BOW IN MASONRY FLANK WALL. CONSIDER REMOVING MASONRY IN	2
20003 ZO 21002 ZO	CONE 04a CONE 04a CONE 04a CONE 04a CONE 04a CONE 04a CONE 04a CONE 04a	ELEV H ELEV H ELEV H ELEV H ELEV H	3 10 16 17, 18, 19 23, 24 27	STABLEYARD COTTAGES - ELEVATION H SAG IN RIDGELINE CRACK ALONG WINDOW JAMB TIMBER CANTILEVER SUPPORTS TO GUTTER OUTWARD BOW OF WALL CRANKED FIRST FLOOR OPENING IN PROXIMITY TO FLAT	NO VERTICAL SUPPORT AT APEX AND COMMON RAFTER THRUST. PURLINS SAGGING SIGNIFICANTLY IN THE MINOR AXIS. PROVIDE RIDGE PURLIN BETWEEN POINTS OF SUPPORT TO DR-S-27001-DETAIL 01. REMOVE OR REPLACE DECAYED TIMBER AND CORRODED STEEL DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS INVESTIGATE SAG IN RIDGELINE ABOVE INTERNAL GABLE WALL DEEP PACK POINT CRACK IN MASONRY AT CORNER INTERFACE AND JAMB OF WINDOW OPENING CHECK SUITABILITY OF TIMBER CANTILEVERS AT CLOSE QUARTERS. POSSIBLE REPLACEMENT OF LOCALISED TIMBERS INVESTIGATE CAUSE OF OUTWARD BOW IN MASONRY FLANK WALL. CONSIDER REMOVING MASONRY IN	2
21002 ZO 21002 ZO	CONE 04a CONE 04a CONE 04a CONE 04a CONE 04a CONE 04a CONE 04a CONE 04a	ELEV H ELEV H ELEV H ELEV H ELEV H	3 10 16 17, 18, 19 23, 24 27	STABLEYARD COTTAGES - ELEVATION H SAG IN RIDGELINE CRACK ALONG WINDOW JAMB TIMBER CANTILEVER SUPPORTS TO GUTTER OUTWARD BOW OF WALL CRANKED FIRST FLOOR OPENING IN PROXIMITY TO FLAT	REMOVE OR REPLACE DECAYED TIMBER AND CORRODED STEEL DIAGONAL BRACES THAT SUPPORT HIPPED RAFTERS INVESTIGATE SAG IN RIDGELINE ABOVE INTERNAL GABLE WALL DEEP PACK POINT CRACK IN MASONRY AT CORNER INTERFACE AND JAMB OF WINDOW OPENING CHECK SUITABILITY OF TIMBER CANTILEVERS AT CLOSE QUARTERS. POSSIBLE REPLACEMENT OF LOCALISED TIMBERS INVESTIGATE CAUSE OF OUTWARD BOW IN MASONRY FLANK WALL. CONSIDER REMOVING MASONRY IN	
21002 ZO	CONE 04a	ELEV H ELEV H ELEV H ELEV H ELEV H	10 16 17, 18, 19 23, 24 27	SAG IN RIDGELINE CRACK ALONG WINDOW JAMB TIMBER CANTILEVER SUPPORTS TO GUTTER OUTWARD BOW OF WALL CRANKED FIRST FLOOR OPENING IN PROXIMITY TO FLAT	DEEP PACK POINT CRACK IN MASONRY AT CORNER INTERFACE AND JAMB OF WINDOW OPENING CHECK SUITABILITY OF TIMBER CANTILEVERS AT CLOSE QUARTERS. POSSIBLE REPLACEMENT OF LOCALISED TIMBERS INVESTIGATE CAUSE OF OUTWARD BOW IN MASONRY FLANK WALL. CONSIDER REMOVING MASONRY IN	2 4 4 4
21002 ZO	CONE 04a	ELEV H ELEV H ELEV H ELEV H ELEV H	10 16 17, 18, 19 23, 24 27	CRACK ALONG WINDOW JAMB TIMBER CANTILEVER SUPPORTS TO GUTTER OUTWARD BOW OF WALL CRANKED FIRST FLOOR OPENING IN PROXIMITY TO FLAT	DEEP PACK POINT CRACK IN MASONRY AT CORNER INTERFACE AND JAMB OF WINDOW OPENING CHECK SUITABILITY OF TIMBER CANTILEVERS AT CLOSE QUARTERS. POSSIBLE REPLACEMENT OF LOCALISED TIMBERS INVESTIGATE CAUSE OF OUTWARD BOW IN MASONRY FLANK WALL. CONSIDER REMOVING MASONRY IN	4
21002 ZO	ONE 04a ONE 04a ONE 04a	ELEV H ELEV H ELEV H	19 23, 24 27	CRANKED FIRST FLOOR OPENING IN PROXIMITY TO FLAT	INVESTIGATE CAUSE OF OUTWARD BOW IN MASONRY FLANK WALL. CONSIDER REMOVING MASONRY IN	4
21002 ZO 21002 ZO 21002 ZO 21002 ZO 21002 ZO 21002 ZO 21002 ZO 21002 ZO	ONE 04a ONE 04a	ELEV H ELEV H	23, 24		THIS LOCATION AS PART OF THE REFURB (E.G. FIRST FLOOR WINDOW OPENING LOCATION) AND TAKE	
21002 ZO 21002 ZO 21002 ZO 21002 ZO 21002 ZO 21002 ZO 21002 ZO 21002 ZO	ONE 04a ONE 04a	ELEV H ELEV H	27		OPPORTUNITY TO CONSOLIDATE MASONRY IN THIS AREA. RATIONALISE AND FABRIC REPAIR AS PART OF REFURBISHMENT	4
21002 ZO	ONE 04a	ELEV H		MASONRY DECAY ON JAMBS OF DOOR OPENING	INDENT REPAIR WITH SPECIAL ROUNDED CUT BRICKS REQUIRED	4
21002 ZO 21002 ZO 21002 ZO 21002 ZO 21002 ZO		ELEV H		CRACKS AROUND EMBEDDED METALWORK	REMOVE EMBEDDED METALWORK, SCRAPE OUT CEMENT MORTAR AND DEEP-PACK REPOINT WITH COMPATIBLE HOT-MIXED LIME MORTAR.	3
21002 ZO 21002 ZO 21002 ZO	ONE DAL		35, 36	MASONRY DECAY IN ARCH AND WALL ABOVE	CONSOLIDATE WALLHEAD, TAKE DOWN AND REBUILD SECTIONS OF DECAYED MASONRY UNITS IN A SYMMETRICAL FASHION TO NOT UNBALANCE THE ARCH BELOW.	2
21002 ZO 21002 ZO		ELEV I	2, 5, 12	STABLEYARD ANCILLERIES - ELEVATION I LOOSE MASONRY AT WALLHEAD	CONSOLIDATE WALLHEAD, REMOVE VEGETATION, AND PROTECT FROM THE ELEMENTS	1
21002 ZO	ONE 04b	ELEV I	3, 4, 6	SKIN SEPARATION IN AND ABOVE ARCHES LOOSE MASONRY AT WALLHEAD	CONSOLIDATE SKIN SEPARATION IN AND ABOVE ARCHES. ACCESS SPACE BEHIND TO ASSESS BOTH SIDES. LIKELY 50% REBUILD REQUIRED OF THIS ELEVATION CONSOLIDATE MASONRY ON CILLS OF WINDOW OPENINGS ON THIS ELEVATION.	2
21002 ZC	ONE 04b	ELEV I	9, 10	CORRODING STEEL LINTEL FAILING	TEMPORARILY PROP STEEL LINTEL OVER GROUND FLOOR OPENING. LATER REPLACE LINTEL AS PART OF REFURBISHMENT. TEMPORARY WORKS REQUIRED	1
	ONE 04b	ELEV I	7, 11, 13, 14	UNBONDED SECTION OF WALL LEANING OUT	CONSOLIDATE BOND BETWEEN WALLS. TAKE DOWN AND REBUILD TOP SECTION OF WALL TO A VERTICAL PROFILE FOLLOWING THE REMOVAL OF MATURE VEGETATION BEHIND	2
21002 ZO	ONE 04b	ELEV J	2, 4, 7	STABLEYARD ANCILLERIES - ELEVATION J CORRODED COLUMN CONNECTION	UNCOVER BEARING ONTO MASONRY, BLAST CLEAN CONNECTION PLATE AND TRUSSES, AND DETERMINE	3
21002 ZO	ONE 04b	ELEV J	10	THIN GABLE PEAKS LEAN IN SLIGHTLY	SECTION LOSS. THEN RECOAT WITH PROTECTIVE PAINT AND REBUILD MASONRY BEARING. CONSOLIDATE GABLE DETAILS WHEN CONSIDERING RE-ROOFING THIS AREA	3
	.0112 045			STABLEYARD COTTAGES - ELEVATION K	Solicition in the management of the management o	
	ONE 04a ONE 04a	ELEV K	1 4, 5, 6, 8, 9, 10	UNDULATING RIDGELINE POOR CONDITION OF MASONRY	CHECK RIDGE DETAIL ALONG ROOF. STRENGTHENING WORKS MIGHT BE REQUIRED THIS ELEVATION IS EFFECTIVELY UNBONDED ON BOTH SIDES AND HAS SUFFERED FROM WEATHERING AND SKIN SEPARATION OVER TIME. THE HEAVY MACHINERY ATTACHED TO THE WALL HAS LIKELY CONTRIBUTED TO THE BOWED AND OUT OF PLUMB SHAPE OF THE WALL. EXTENSIVE REPAIRS WOULD BE REQUIRED TO RECTIFY THESE DEFECTS, SO WE RECOMMEND TAKING DOWN AND REBUILDING THIS SECTION OF WALL TO	2 2
	ONE 04a	ELEV K	16	BELL TOWER	BETTER RATIONALISE THE MASONRY. RATIONALISE SUPPORTS FOR BELL TOWER	3
	ONE 04a	ELEV K		BUTT JOINT OPEN	MONITOR CRACKING UP BUTT JOINT. FULL CROSSBOND ACROSS THIS JOINT REQUIRED IF CROSSWALL BEHIND IS TO BE REMOVED.	2
21002 ZO	ONE 04a	ELEV K	20	LOOSE MASONRY AT WALLHEAD STABLEYARD COTTAGES - ELEVATION L	CONSOLIDATE LOOSE MASONRY AT WALLHEAD	3
	ONE 04a	ELEV L	2, 3, 4	PARAPET CRACKS AND DEFORMATION AROUND CIRCULAR	TAKE DOWN PARAPET ALONG WHOLE ELEVATION, REMOVE EMBEDDED METALWORK IF REQUIRED, AND REBUILD TO PLUMB PROFILE MONITOR CRACKS AND DEFORMATIONS AROUND CIRCULAR OPENING	3
21003 ZO	ONE 04a	ELEV L	10	OPENING MODERN DOOR AND WINDOW OPENINGS	REPOINT OR CONSOLIDATE MASONRY AROUND MODERN DOOR AND WINDOW OPENINGS	4
	ONE 04a	ELEV L	12 14, 15,	POOR INDENT REPAIRS UNBONDED MASONRY PANEL ABOVE DOORWAY	DEEP PACK REPOINTING, LOCALISED INDENTS AND FABRIC REPAIR REQUIRED. REMOVE EMBEDDED METALWORK CONSOLIDATE THIS CORNER RETURN PANEL ABOVE DOORWAY. TAKE DOWN AND REBUILD, CROSS	2
	ONE 04a	ELEV L	17 17, 18, 19, 26,	UNBONDED PIERS	BONDING INTO SURROUNDING MASONRY. TEMPORARY WORKS REQUIRED TO SHORE GABLE END SIGNIFICANT REBUILDING REQUIRED TO REINSTATE CROSSBOND BETWEEN PIERS AND MASONRY PANELS TO DR-S-27001-DETAIL 08. SIGNIFICANT TEMPORARY WORKS REQUIRED	2
	ONE 04a ONE 04a	ELEV L ELEV L	27, 28 21, 25 24	BROKEN FINIALS PARAPET WALLHEAD	TOP OF FINIAL BROKEN OFF - REPAIR TO ARCHITECT'S DETAIL LIFT COPES AND REMOVE EMBEDDED IRON CRAMPS, RE-BED TO CORRECTED PROFILE AND DOWEL OR	4
	ONE 04a	ELEV L	30	PARAPET	REPLACE CRAMPS WITH STAINLESS, RESIN FIXED INTO SOUND MASONRY. DECORATIVE PARAPET LEANS IN OVER ITS HEIGHT - PROP BEHIND OR TAKE DOWN AND REBUILD?	3
	ONE 04a	ELEV L		WEATHERED MASONRY	FABRIC REPAIR REQUIRED TO MASONRY AT LOWER LEVEL	4
21003 ZO	ONE 04a	ELEV M	.,,,	STABLEYARD COTTAGES - ELEVATION M PARAPET WALLHEAD	LIFT COPES AND REMOVE EMBEDDED IRON CRAMPS, RE-BED TO CORRECTED PROFILE AND DOWEL OR	3
	ONE 04a	ELEV M ELEV M	28 3 5, 16	CORNER BOND PARAPET MASONRY SPALLING IN LARGE PIECES	REPLACE CRAMPS WITH STAINLESS, RESIN FIXED INTO SOUND MASONRY. RE-INSTATE MASONRY CROSS BOND BETWEEN PIERS AND MASONRY PANELS TAKE DOWN PARAPET ALONG WHOLE ELEVATION, REMOVE EMBEDDED METALWORK IF REQUIRED, AND	3 2
04055				25.40/2 N.M.25.757	REBUILD TO PLUMB PROFILE. SPALLING PIECES OF MASONRY FALLING FROM HEIGHT IS DANGEROUS	
21003 ZO	ONE 04a	ELEV M	6, 8 7, 15	CRACKS IN MASONRY MATURE VEGETATION IN MASONRY	DEEP PACK REPOINT OF CRACKS AND MONITOR DISPLACEMENT REMOVE VEGETATION AND CHECK FOR FERROUS CRAMPS, FABRIC REPAIR REQUIRED AT HIGH LEVEL COMEQUIPATE SYMMETRIAN MODEL CRAMPS.	3 2
	ONE 04a	ELEV M	11	SKIN SEPARATION OF ARCH DECAYED MASONRY	CONSOLIDATE SKIN SEPARATION WITH CINTEC TIES IN AND ABOVE ARCH. ACCESS SPACE BEHIND TO ASSESS BOTH SIDES.	2
	ONE 04a ONE 04a	ELEV M ELEV M	18 19	BUTT JOINT OPEN	FABRIC REPAIR REQUIRED TO DECAYED MASONRY IN AND AROUND FLAT ARCH REINSTATE FULL CROSSBOND ACROSS THIS JOINT IF CROSSWALL BEHIND IS TO BE REMOVED.	3 2
21003 ZO	ONE 04b	ELEV N	2, 8, 9	STABLEYARD ANCILLERIES - ELEVATION N DEFECTIVE RAINWATER HANDLING SYSTEM	OVERHAUL OF RAINWATER HANDLING STRATEGY GENERALLY REQUIRED. DEEP PACK POINT WEATHERED MORTAR JOINTS IN MASONRY FABRIC	3
	ONE 04b	ELEV N ELEV N	7 12	CRACK AND LOOSE MASONRY AT WALLHEAD LARGE LOOSE BLOCKS OF MASONRY AT WALLHEAD	INVESTIGATE CRACK AT GABLE, LOOK FOR EMBEDDED METALWORK JACKING UP MASONRY TAKE DOWN AND REBUILD TOP 1m OF PIER. REMOVE VEGETATION. LARGE BLOCKS UNSTABLE AND LOOSE	2
	ONE 04b	ELEV N	16	FLAT ARCH DEFORMED	AT HIGH LEVEL IS DANGEROUS FLAT ARCH ARTICULATING. REBUILD OPENING AS PART OF REFURBISHMENT	3

DRAWING REF	ZONE REF	LEVEL/ ELEVATION	DEFECT REF	LOCATION / ELEMENT	DESCRIPTION OF WORKS	PRIORITY 1 - URGENT 2 - ESSENTIAL 3 - NECESSARY 4 - DESIRABLE	cos
21003	ZONE 04b	ELEV O	2	STABLEYARD ANCILLERIES - ELEVATION O DEFECTIVE RAINWATER HANDLING SYSTEM	OVERHAUL OF RAINWATER HANDLING STRATEGY GENERALLY REQUIRED. DEEP PACK POINT WEATHERED MORTAR JOINTS IN MASONRY FABRIC	3	£
21003	ZONE 04b	ELEV O	3, 5, 10	WALLHEAD	LIFT COPES AND REMOVE EMBEDDED IRON CRAMPS, RE-BED TO CORRECTED PROFILE AND DOWEL OR REPLACE CRAMPS WITH STAINLESS, RESIN FIXED INTO SOUND MASONRY.	3	££
21003	ZONE 04b	ELEV O	4	WALL LEANING OUT	REMOVE MATURE VEGETATION, TAKE DOWN AND REBUILD WALL TO PLUMB PROFILE AND CROSS BOND INTO SURROUNDING MASONRY. TEMPORARY WORKS TO SCAFFOLD ELEVATION BEFORE TREE REMOVAL	2	£££
21003	ZONE 04b	ELEV O	_	SKIN SEPARATION OF MASONRY ABOVE WINDOW OPENINGS	TAKE DOWN AND REBUILD WALL DOWN TO WINDOW OPENING AS PART OF NEW BUILD FLATS.	2	££
21003	ZONE 04b	ELEV O	9	BUTT JOINT OPEN	REINSTATE FULL CROSSBOND ACROSS THIS BUTTJOINT	2	££
21003	ZONE 04b	ELEV O	11	DECAYED TIMBER SAFE LINTEL	REPLACE TIMBER SAFE LINTEL	2	£
21003	ZONE 04b	ELEV O	12	LINTEL BEARING ON DECAYED TIMBER	CONSOLIDATE LINTEL BEARING ABOVE OPENING. POSSIBLY REPLACE LINTEL	3	£
21003	ZONE 04b	ELEV O	13	WALL LEANING OUT	CHECK VERTICALITY AT CLOSE QUARTERS, TAKE DOWN AND REBUILD WALL TO PLUMB PROFILE AND CROSS BOND INTO SURROUNDING MASONRY. ENSURE RESTRAINT IS INTRODUCED AS PART OF REFURBISHMENT	2	££