HADLEY PARK STAGE 1

14-278 Old Castlereagh Road, Castlereagh, NSW 2749

ARCHITECTURAL DRAWING LIST

WD001 Cover Page

WD100 Site Plan - Existing

WD200 Main House Plans - Existing WD201 Main House Elevations - Existing WD202 Main House Roof Plan and Laundry Elevations - Existing

WD300 Weatherboard Cottage Plan - Existing WD301 Weatherboard Cottage Elevations - Existing WD302 Reference Images - Gate, Chimneys, Render

WD400 Stables and Garage Plan - Existing WD401 Stables and Garage Elevations - Existing

WD500 Creamery Plan - Existing WD501 Creamery Elevations - Existing

WD600 Dairy and Milk Storage Shed Plan - Existing WD601 Dairy and Milk Storage Shed Elevations - Existing WD602 Race and Fencing Plan - Existing

WD700 Feed Store and Cow Bails Plan - Existing WD701 Feed Store and Cow Bails Elevations - Existing WD702 Feed Store and Cow Bails Roof Plan - Existing

WD800 Guest House Plan - Existing WD801 Guest House Elevations - Existing

WD900 Hay Shed Plan - Existing Ground and Roof WD901 Hay Shed Elevations - Existing

THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE STRUCTURAL AND CIVIL DOCUMENTATION.

STRUCTURAL DRAWING LIST

1842- S101 House Notes

1842- S102 House Ground Floor

1842- S103 House First Floor and Lower Ceiling Plans

1842- S104 House Upper Ceiling and Lower Roof Plans

1842- S105 House Elevations

1842- S106 House Sections and Details

1842- S107 Weatherboard Cottage Roof Framing Remedial Work Plan and Details

1842- S108 Timber Remedial Works Sections and Details Sheet 1

1842- S109 Timber Remedial Works Sections and Details Sheet 2

CONSULTANT CONTACT DETAILS

Consultant Structural - Ducros Design Contact Person: Mark Du Cros 26 Telegraph Road, Pymble, NSW 2073 Address: 9488 7374 Telephone 0409 409 034 Mobile[.] Email: mark@ducrosdesign.com.au

GENERAL NOTES

EXISTING MATERIALS WHICH HAVE PREVIOUSLY BEEN REMOVED FROM THE BUILDINGS ARE STOCKPILED IN THE FEED STORAGE SHED.

NO EXISTING FABRIC IS TO BE REMOVED FROM SITE OR DISPOSED OF WITHOUT WRITTEN APPROVAL OF THE ARCHITECT.

SALVAGE LOOSE MATERIAL WHEREVER POSSIBLE FOR POTENTIAL REINSTATEMENT OR FUTURE USE.

SALVAGED MATERIAL NOT INCORPORATED IN THE WORK IS TO BE STORED WITHIN STORAGE SHFD 2

REVIEW THE CONDITION OF ALL SALVAGED ITEMS. DETERMINE IF IT IS POSSIBLE TO REINSTATE THEM IN THEIR ORIGINAL LOCATION

THE RETENTION OF EXISTING MATERIAL IS TO BE MAXIMISED. IF EXISTING MATERIAL IS NOT ABLE TO BE REPAIRED OR REINSTATED. REPLACE WITH NEW TO MATCH EXISTING.

ALL MATERIALS AND SPECIFICATIONS ARE TO MATCH THE EXISTING WITH LIKE FOR LIKE REPLACEMENTS BEING APPROVED BY THE ARCHITECT PRIOR TO THE INCORPORATION.

ALL NEW MATERIALS ARE TO BE INDELIBLY AND DISCRETELY MARKED WITH THE YEAR OF INSTALLATION IN ORDER TO DISTINGUISH THEM FROM THE EXISTING FABRIC.

HEAVY MACHINERY IS NOT TO BE USED WITHIN 2 METRES OF THE EXTERIOR OF BUILDINGS AND STRUCTURES.

ALL WORKS ARE TO BE UNDERTAKEN BY SUITABLY QUALIFIED AND EXPERIENCED TRADESPEOPLE.

VEGETATION ENCROACHING WITHIN THE BUILDINGS, INCLUDING ROOFS AND FLOORS, IS TO BE REMOVED

BEFORE PRUNING OR LOPPING ANY TREES OR SIGNIFICANT VEGETATION, OBTAIN ADVICE FROM A HERITAGE LANDSCAPE CONSULTANT AND ARBORIST.

EXISTING UNPAINTED ITEMS ARE TO REMAIN UNPAINTED

ARCHAEOLOGY NOTES

AN ARCHAEOLOGIST APPOINTED BY THE PRINCIPAL IS TO SUPERVISE ALL EXCAVATION WORKS, AND WORKS TO FLOORS AND OTHER AREAS WHERE FINDS ARE LIKELY.

MANY MOVEABLE ITEMS HAVE BEEN FOUND IN THE SOIL AROUND BUILDINGS AND DIRT FLOORS WITHIN THE BUILDINGS. IT IS LIKELY THAT MANY REMAIN. WHERE DIRT FLOORS AND SOIL ARE NOTED TO BE REGRADED. WORKS ARE TO BE CARRIED OUT WITH SUPERVISION OF AN ARCHAEOLOGIST. ANY OBJECTS EXPOSED ARE TO HAVE THEIR LOCATIONS AND DETAILS RECORDED AND RETAINED FOR INCLUSION IN THE MOVEABLE COLLECTION STORED OFF-SITE. METALWORK NOTES

ALL IRONMONGERY IS TO BE RETAINED IN PLACE.

CHECK ALL ROOF SHEETS AND RE-SECURE AS NECESSARY, FIXINGS TO MATCH EXISTING.

SALVAGE FALLEN SHEETS AND REVIEW CONDITION FOR REINSTATEMENT.

ANY NEW SHEETS OF ROOF AND WALL CLADDING ARE TO BE SUPPLIED IN SHORT SHEET LENGTHS AND MATCH THE EXISTING PROFILE AND FINISH

TREAT RUST WITH 'PENETROL' OR SIMILAR.

BRICKWORK NOTES

200MM

LOOSE BRICKS ARE TO BE SALVAGED AND **REVIEWED FOR RE-USE IN THE WORKS.** BRICKS SUITABLE FOR RE-USE ARE TO BE DESALINATED PRIOR TO USE.

REPLACEMENT OF FRETTED BRICKWORK IS TO BE UNDERTAKEN IN ACCORDANCE WITH STRUCTURAL ENGINEER'S ADVICE AND IN CONSULTATION WITH THE ARCHITECT.

WHERE REPOINTING OR REPLACEMENT OF MORTAR IS REQUIRED, NEW MORTAR IS TO MATCH EXISTING. SAMPLES TO BE PROVIDED TO ARCHITECT FOR APPROVAL PRIOR TO WORKS, REPAIRS TO CRACKING AND POINTING ARE TO BE IN ACCORDANCE WITH STRUCTURAL ENGINEER'S ADVICE.

ARCHIVAL RECORDING

PRIOR TO ANY DISASSEMBLY OR DE WORKS. THE EXISTING ASSEMBLY IS DOCUMENTED IN ACCORDANCE WIT NSW HERITAGE OFFICE GUIDELINES ARCHIVAL RECORDING.

TIMBER NOTES

INSPECT ALL TIMBER MEMBERS FOR AND DAMAGE. DRILL TEST AREAS ID IN ACCORDANCE WITH STRUCTURAL ENGINEER'S ADVICE.

SPLICE EXTEND MEMBERS WHERE D PARTIAL IN ACCORDANCE WITH DOC DETAILS.

WHERE TIMBER MEMBERS ARE IN CO WITH THE GROUND. INJECT WITH PENETRATING PRESERVATIVE. APPR ARCHITECT PRIOR TO USE.

RE-FIX ANY LOOSE ITEMS. FIXINGS EXISTING.

SALVAGE FALLEN WALL SLABS, TIME METAL CLADDING. REVIEW CONDITION REINSTATEMENT.

EXPOSED ENDS OF TIMBER MEMBER BE TREATED WITH PENETRATING PRESERVATIVE. APPROVED BY ARC PRIOR TO USE.

INSTALL NEW POSTS USING DURABI 2 HARDWOOD.

CONCRETE NOTES

RE-PACK UNDER EXISTING CONCRE WHERE SUB-GRADE HAS WASHED O

STORMWATER DRAINAGE NOTES

THE EXISTING STORMWATER DRAINAGE LINES ARE TO BE CHECKED TO ENSURE THEY DRAIN FREELY. EXISTING DOWNPIPES TO THE HOUSE ARE TO BE CONNECTED BELOW GROUND TO THE EXISTING SYSTEM. REFER TO CIVIL/SERVICES ENGINEERING DOCUMENTATION.

GENERAL NOTES GENERAL NOTES All building work to comply with relevant Australian Standards. No dimensions to be scaled or scanned from drawing. All dimensions to be checked on site prior to manufacture and construction. Figured dimensions to be used at all times. Contractor is responsible for correct setting out with particular reference to boundaries, building lines, etc. Contractor to verify all levels, heights and dimensions on site. Contractor to verify all identify existing services on the site and to protect these from damage throughout the duration of the works. Any errors, discrepancies or omissions to be reported to architect immediately have queries arising from the abve must be merowered and clarifie ny queries arising from the

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100 CHECK ALL DIMENSIONS ON SITE



USE FIGURED DIMENSIONS IN PREFERENCE TO SCALING.

	HYDRAULIC SERVICES
EMOLITION IS TO BE TH THE S FOR	CAP OFF HYDRAULIC SERVICES IN THE EXISTING LAUNDRY BUILDING TO FACILITATE THE BUILDING'S DEMOLITION.
	PEST MANAGEMENT NOTES
R DECAY DENTIFIED L	EXISTING PEST CONTROL MEASURES IN PLACE ARE TO BE MAINTAINED UNDISTURBED DURING THE WORKS. IF DISTURBANCE IS UNAVOIDABLE, ALLOW EQUIVALENT TEMPORARY MEASURES FOR THE DURATION OF THE PROJECT.
DAMAGE IS CUMENTED	WHERE EXPOSING THE BASE OF MEMBERS SET INTO THE GROUND, CLEAR OUT ANY TERMITE NESTS OR SIMILAR AND AFFECTED
ONTACT	SOIL, IF FOUND.
ROVED BY	
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CLIENT) (DRAWING TITLE
DEPARTMENT OF PLANNING, INDUSTRY	COVER SHEET AND NOTES
AND ENVIRONMENT	
PRO JECT TITLE	

HADLEY PARK STAGE 1

PROJECT ADDRESS

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PLAN ´01 \ SITE 1:1000

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FRONT PADDOCK WELL:

NUMBER AND RECORD THE LOCATION OF THE BRICKS IN THE TOP 6 COURSES OF THE WELL.

WHEN FIRST 6 COURSES HAVE BEEN DISMANTLED,

INVESTIGATE THE METAL STRAPPING AND TREAT WITH 'PENETROL' OR SIMILAR AND RESET.

POISON TREE ROOT AND REMOVE.

DRY LAY THE BRICKS IN THE SAME LOCATIONS AS

PREVIOUSLY. FOR THE LAST 3 COURSES FILL PERPENDS WITH SUITABLE SOFT LIME MORTAR AND FLAUNCH AT THE

REGRADE THE GROUND SURFACE AROUND THE WELL TO PREVENT OVERLAND FLOW ENTERING THE WELL. SPRAY FIRST 1.2 m (OR AS FAR AS PRACTICAL REACH ALLOWS) WITH LIME WATER TO REDUCE SURFACE FRETTING. ALLOW FOR ARCHAEOLOGICAL SUPERVISION TO ALL WORKS TO THE WELL.

FENCES AND GATES:

PROVIDE NEW HARDWOOD TIMBER POSTS TO EXISTING HOLES. ALLOW FOR 5 POSTS TO EXTEND 1450 mm ABOVE FINISHED GROUND LEVEL POST TO MATCH EXISTING. FOR ALL EXISTING AND NEW POSTS SET INTO THE GROUND, POLE INFUSE WITH PENETRATIVE PRESERVATIVE. CHECK OVER EXISTING FENCES AND GATES. RE-FIX LOOSE RAILS. TREAT RUST ON HINGES AND HARDWARE WITH 'PENETROL' OR SIMILAR.

FOR ALL EXISTING AND NEW TIMBER POSTS SET INTO GROUND, POLE INFUSE WITH PENETRATING PRESERVATIVE. RECONSTRUCT FRONT GATE FROM PIECES STORED ON SITE. REPAIR TIMBERS AS NEEDED. ONCE COMPLETE, STORE SECURELY ON SITE FOR FUTURE REINSTATEMENT. REFER TO WD302 FOR IMAGES.

ESTIMATED POSITION OF EXISTING HOLE OF FORMER •FP FENCE POST. INFILL WITH NEW POST PER "FENCES AND GATES" ABOVE.



CLIENT DEPARTMENT OF PLANNING, INDUSTRY SITE PLAN AND ENVIRONMENT

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HADLEY PARK STAGE 1

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NOTES: GENERAL:

WORKS TO WELL: COURSES OF THE WELL.



PREVIOUS WALLS, POSTS AND TANKS SHOWN DASHED. THESE WERE DEMOLISHED BY A STORM IN NOVEMBER 2021. ITEMS ARE CURRENTLY STORED IN THE FEED STORAGE SHED.







WEATHERBOARD COTTAGE

ROOF PLAN

1:50

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RE-GRADE GROUND LEVELS TO FALL AWAY FROM BUILDING.

NUMBER AND RECORD THE LOCATION OF THE BRICKS IN THE TOP 6

DISMANTLE TOP 6 COURSES OF BRICKWORK, INVESTIGATE THE REASON FOR LIFTING IN THE COURSE BEDDING AT THE 6TH COURSE.

ADDRESS CAUSE AND RE-LAY. DRY LAY THE BRICKS IN THE SAME LOCATIONS AS PREVIOUSLY. FOR THE LAST 3 COURSES FILL PERPENDS WITH SUITABLE SOFT LIME MORTAR AND FLAUNCH AT BACK.

RE-GRADE GROUND SURFACE AROUND WELL TO PREVENT OVERLAND FLOW ENTERING THE WELL.

SPRAY FIRST 1.2m (OR AS FAR AS PRACTICAL REACH ALLOWS) WITH LIME MORTAR TO REDUCE SURFACE FRETTING.

ALLOW FOR ARCHEOLOGICAL SUPERVISION TO ALL WORKS TO WELL.

INTERNAL WORKS TO COTTAGE: LIFT WIRE TIES TO ABOVE CEILING LEVEL.



DRAWING TITLE DEPARTMENT OF PLANNING, INDUSTRY AND ENVIRONMENT PROJECT TITLE

WEATHERBOARD COTTAGE PLANS

HADLEY PARK STAGE 1

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WEST ELEVATION

SCALE: 1:50

WEATHERBOARD COTTAGE

ARCHITECTURE INTERIORS HERITAGE

04

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DEPARTMENT OF PLANNING, INDUSTRY AND ENVIRONMENT		WEATHERBOARD COTTAGE		
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HISTORIC IMAGE

WEATHERBOARD COTTAGE NORTHEAST CORNER SHOWING CHIMNEY c.1950 IMAGE COURTESY OF FAMILY.



<u>_____</u> **HISTORIC IMAGE** FRONT GATE ---FORMER LOCATION AT FRONT GARDEN, 1986 IMAGE COURTESY OF PENRITH CITY LIBRARY





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HISTORIC IMAGE

FRONT GATE FORMER LOCATION AT FRONT GARDEN, c.1900 IMAGE COURTESY OF PENRITH CITY LIBRARY

STORED ELEMENTS OF GATE 04 FRONT GATE CURRENTLY IN GUESTHOUSE, 2022 ---

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OVERVIEW CHIMNEY PIECE TO SITTING ROOM, 2019 NORTHERN WALL



OPENING JOINTS OF CHIMNEY PIECE, 2019



CLIENT
DEPARTMENT OF PLANNING, INDUSTRY
AND ENVIRONMENT

HADLEY PARK STAGE 1

PROJECT ADDRESS

14-278 OLD CASTLEREAGH ROAD, CASTLEREAGH, NSW 2749

DRAWING TITLE REFERENCE IMAGES - GATE, CHIMNEYS AND RENDER

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CLIENT DRAWING TITLE DEPARTMENT OF PLANNING, INDUSTRY STABLES AND GARAGE AND ENVIRONMENT

HADLEY PARK STAGE 1

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PLAN





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USE FIGURED DIMENSIONS IN PREFERENCE TO SCALING. 100 CHECK ALL DIMENSIONS ON SITE.



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CLIENT CARWING TITLE DEPARTMENT OF PLANNING, INDUSTRY STABLES AND GARAGE AND ENVIRONMENT ELEVATIONS

HADLEY PARK STAGE 1

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ROOF PLAN <u>´02`</u> CREAMERY 1:50





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100 CHECK ALL DIMENSIONS ON SITE.



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NOTES: ROOF: REINSTATE CEILING JOISTS IN EXISTING CUT OUTS TO CREAMERY ROOF. METAL CLADDING TO SKILLION ROOF AND RACK WAS BENT TO EXISTING FORM. THIS FORM IS TO BE RETAINED WHEN REPLACING STRUCTURAL MEMBERS. ALLOW TEMPORARY PROPPING AS NECESSARY.



CLIENT DRAWING TITL DEPARTMENT OF PLANNING, INDUSTRY CREAMERY AND ENVIRONMENT PLAN PROJECT TITLE SCALE SHEET SIZE HADLEY PARK STAGE 1 1:50 A3 PROJECT ADDRESS DESIGNED DRAWN CHECKED JP MB 14-278 OLD CASTLEREAGH ROAD, -JOB No. DRAWING No REVISION CASTLEREAGH, NSW 2749 2110 WD500 G



	REPLACE BEAM TO SKILLION.
Y	

NOTES: GENERAL: ALLOW POLE DIFFUSERS TO ALL POLES IN GROUND, NEW AND EXISTING. APPLY WOOD PRESERVATIVE TO ALL EXPOSED ENDS OF TIMBER. REPLACE MISSING AND SEVERELY DAMAGED WEATHERBOARDS TO MATCH EXISTING. REPLACE DECAYED POSTS ON EAST AND WEST FACING WALLS. ROOF: REPLACE BEAMS TO SKILLION. REPLACE LEAN TO ROOF BEAMS. TREAT ROOF WITH 'PENETROL'. REINSTATE CEILING JOISTS IN EXISTING CUT OUTS TO CREAMERY ROOF. METAL CLADDING TO SKILLION ROOF AND RACK WAS BENT TO EXISTING FORM. THIS FORM IS TO BE RETAINED WHEN REPLACING STRUCTURAL MEMBERS. ALLOW TEMPORARY PROPPING AS NECESSARY.

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NOTES:

GENERAL: SALVAGE EXISTING ROOF AND WALL SHEETING. SPLICE AND EXTEND ALL POST BASES. ALLOW TO TREAT TIMBER TOP RAILS THROUGHOUT. RESET ALL ROOF LEVELS. CLEAR DEBRIS AWAY FROM WEST, TAKING CARE NOT TO DISTURB EXISTING FENCE AND GATE REMNANTS AND PEPPERCORN TREE. REPLACE MISSING POSTS WITH SALVAGED

WHERE POSSIBLE OR NEW TO MATCH EXISTING. REMOVE TREE STUMP NEAR SOUTHWEST CORNER TREAT ALL IRON ATTACHMENTS WITH

'PENETROL'.

DAIRY HEAD STALLS:



FEED STORAGE SHED:

RECORD MATERIAL ON GROUND SURFACE. RELOCATE MOVEABLE ITEMS IN CONSULTATION WITH ARCHITECT. RE-GRADE GROUND TO FALL TOWARDS THE EAST.

ALLOW TO REPLACE 40% OF ALL BATTENS AND REPAIR 60%. SPLICE RIDGE BEAM AT END AND REPAIR AS NECESSARY. REPLACE 3 RAFTERS. CHECK OVER REMAINDER.

STORAGE SHED 1:

ALLOW TO REPLACE ALL BATTENS AND 4 RAFTERS.

STORAGE SHED 2:

PLAN

1:100

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ALLOW TO REPLACE 20% OF BATTENS AND 3 RAFTERS



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GENERAL NOTES

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ARCHITECTURE INTERIORS HERITAGE

INSTALL NEW POSTS USING DURABILITY CLASS 2 HARDWOOD.

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	DEPARTMENT OF PLANNING, INDUSTRY		FEED S	STOF	RE AND COW BAILS
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ROOF PLAN

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GENERAL NOTES All building work to comply with relevant Australian Standards. No dimensions to be scaled or scanned from drawing. All dimensions to be checked on site prior to manufacture and construction. Figured dimensions to be used at all times. nsible for correct setting out with particular aries, building lines, etc. Contractor to verify a dimensions on site. Contractor is to locate an vels, heights and dime rvices on the site and to protect these from it the duration of the works. Any errors, missions to be reported to architect immedi sing from tl

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	The elements shown on this drawing are prototypical design only. They may not be utilised, altered, the specification changed, or implemented in part, or in whole, in any structure without notification and written approval being issued by JPA&D Australia Pty Ltd.

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\supset	REVI	SION		
	A	15/02/22	FOR INFORMATION	
	в	02/06/22	50% ISSUE	MS
	С	13/07/22	ISSUE FOR REVIEW	ES
	D	01/08/22	FINAL DRAFT FOR REVIEW	ES
	E	24/08/22	CONSULTANT COORDINATION	MS
1	F	13/10/22	SECTION 60 APPLICATION	MS
	G	08/12/22	CONSULTANT INFORMATION	MS
	н	14/12/22	DEVELOPMENT APPLICATION	MS



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A3

NOTES:

THE GUEST HOUSE BUILDING IS TO BE DEMOLISHED. ALLOW TO DISCONNECT AND CAP EXISTING SERVICES. RECORD LOCATIONS FOR POSSIBLE FUTURE USE.



EXISTING GUTTER.

ROOF PLAN - EXISTING GUEST HOUSE 1:50



CLIENT
DEPARTMENT OF PLANNING, INDUSTRY
AND ENVIRONMENT

HADLEY PARK STAGE 1

PROJECT ADDRESS

14-278 OLD CASTLEREAGH ROAD, CASTLEREAGH, NSW 2749

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DRAWING TITLE

GUEST HOUSE PLAN - EXISTING



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RECENT POWER POLE

NOTES:

THE GUEST HOUSE BUILDING IS TO BE DEMOLISHED. ALLOW TO DISCONNECT AND CAP EXISTING SERVICES. RECORD LOCATIONS FOR POSSIBLE FUTURE USE.

CLIENT DRAWING TITLE DEPARTMENT OF PLANNING, INDUSTRY GUEST HOUSE AND ENVIRONMENT

HADLEY PARK STAGE 1

PROJECT ADDRESS

14-278 OLD CASTLEREAGH ROAD, CASTLEREAGH, NSW 2749

SCALE	SHEET SIZE		\supset
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ELEVATIONS - EXISTING





R ROOF WN	NOTES: GENERAL: IN ADDITION TO THOSE NOMINATED ON PLAN, ALLOW TO SPLICE AND EXTEND TOPS OF 5 x POSTS. ALLOW 1.2 m SPLICE AND ADD POLE DIFFUSER TO HOST SPLICE. REMOVE TREE FROM SOUTH SIDE OF BUILDING. REMOVE GRASS AND VEGETATION IN BUILDING FOOTPRINT. RE-GRADE FLOOR TO PREVIOUS SURFACE. REPLACE BOTTOM PLATES AND CHECK OVER WALL TIMBERS. RETAIN ALL IRONMONGERY IN PLACE. TREAT FOR RUST WITH 'PENETROL'. UNPACK STACKED AND BOXED MATERIALS SALVAGED FROM FORMER ROOF. REVIEW CONDITION FOR RE-USE.
g Pair / Ers. Aged Dof Is	ROOF: ROOF IS TO BE REINSTATED TO PREVENT FURTHER DEGRADATION OF BUILDING. SALVAGED TIMBERS ARE TO BE USED WHERE POSSIBLE SOME EXISTING ROOF TIMBERS REMAIN. RE-SHEET THIS PART OF ROOF WITH SALVAGED SHEETING. INSTALL NEW ROOF STRUCTURE TO MATCH EXISTING TO THE SECTION OF THE ROOF WHICH IS CURRENTLY OPEN, WITH NEW GALVANISED SHEETING. REPLACE ALL BATTENS WITH NEW TO MATCH EXISTING. REPLACEMENT ROOF SHEETING TO BE SHORT SHEET LENGTHS. ALL ROOF SHEETING TO BE FIXED WITH BUGLE SCREWS. SPLICE AND EXTEND RAFTERS AT EACH END. ALLOW TO REPLACE 12 RAFTERS. SALVAGE RAFTERS WHERE POSSIBLE. SPLICE AND EXTEND RAFTERS TO SOUTH EDGE OF ROOF. TREAT ROOF SHEETING WITH 'PENETROL'.





CLIENT)
DEPARTMENT OF PLANNING, INDUSTRY
AND ENVIRONMENT

HADLEY PARK STAGE 1

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14-278 OLD CASTLEREAGH ROAD, CASTLEREAGH, NSW 2749

DRAWING TITLE HAY SHED PLANS GROUND AND ROOF

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NOTES: GENERAL:

IN ADDITION TO THOSE NOMINATED ON PLAN, ALLOW TO SPLICE AND EXTEND TOPS OF 5 x POSTS. ALLOW 1.2 m SPLICE AND ADD POLE DIFFUSER TO HOST SPLICE.

REMOVE TREE FROM SOUTH SIDE OF BUILDING. REMOVE GRASS AND VEGETATION IN BUILDING FOOTPRINT. RE-GRADE FLOOR TO PREVIOUS SURFACE.

REPLACE BOTTOM PLATES AND CHECK OVER WALL TIMBERS.

RETAIN ALL IRONMONGERY IN PLACE. TREAT FOR RUST WITH 'PENETROL'.

UNPACK STACKED AND BOXED MATERIALS SALVAGED FROM FORMER ROOF. REVIEW CONDITION FOR RE-USE.

ROOF:

ROOF IS TO BE REINSTATED TO PREVENT FURTHER DEGRADATION OF BUILDING. SALVAGED TIMBERS ARE TO BE USED WHERE POSSIBLE SOME EXISTING ROOF TIMBERS REMAIN. RE-SHEET THIS PART OF ROOF WITH SALVAGED SHEETING.

INSTALL NEW ROOF STRUCTURE TO MATCH EXISTING TO THE SECTION OF THE ROOF WHICH IS CURRENTLY OPEN, WITH NEW GALVANISED SHEETING. REPLACE ALL BATTENS WITH NEW TO MATCH EXISTING.

REPLACEMENT ROOF SHEETING TO BE SHORT SHEET LENGTHS. ALL ROOF SHEETING TO BE FIXED WITH BUGLE SCREWS. SPLICE AND EXTEND RAFTERS AT EACH END.

ALLOW TO REPLACE 12 RAFTERS. SALVAGE RAFTERS WHERE POSSIBLE. SPLICE AND EXTEND RAFTERS TO SOUTH EDGE OF ROOF. TREAT ROOF SHEETING WITH 'PENETROL'



CLIENT DEPARTMENT OF PLANNING, INDUSTRY HAY SHED ELEVATIONS AND ENVIRONMENT

DRAWING TITLE

PROJECT TITLE

HADLEY PARK STAGE 1

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