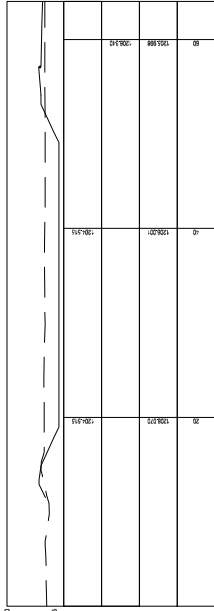


SCALES
Horizontal 1:200
Vertical 1:200

DATUM 1204.000

| LEFT EDGE (RL) | 587.760 | 587.950 | 590.000 |
|------------------|---------|---------|---------|
| CENTRE LINE (CL) | 587.760 | 587.950 | 590.000 |

| GROUND LEVELS ON CL | 587.760 | 587.950 | 590.000 |
|---------------------|---------|---------|---------|
| DISTANCE (m) | 50 | 50 | 50 |



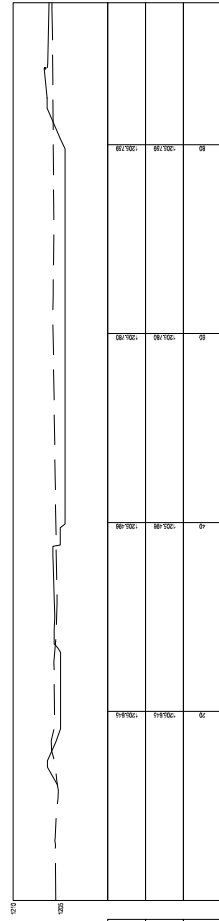
LONG SECTION POND SECTION 1
FROM 1300 TO 847.4

SCALES
Horizontal 1:200
Vertical 1:200

DATUM 1200.000

| CENTRE LINE (CL) | 587.760 | 587.950 | 590.000 |
|---------------------|--|--------------------------|---------|
| GROUND LEVELS ON CL | 587.760 <td>587.950<td>590.000</td></td> | 587.950 <td>590.000</td> | 590.000 |

| DISTANCE (m) | 50 | 50 | 50 |
|---------------------|--|--------------------------|---------|
| GROUND LEVELS ON CL | 587.760 <td>587.950<td>590.000</td></td> | 587.950 <td>590.000</td> | 590.000 |



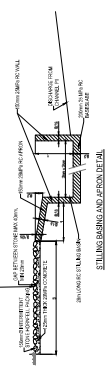
LONG SECTION POND SECTION 2
FROM 1300 TO 48.99

POND 1 (INCLUDING BOUNDARY BERM AND CHANNEL) BULK EARTHWORKS VOLUMES

CUT: 4097.675m³
FILL: 981.944m³
EXCESS: 3115.731m³

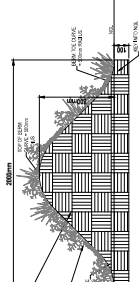
NO TOPSOIL TO BE STRIPED

SCALE 1:20



TYPICAL DETAIL OF STORMWATER BERM

SCALE 1:20



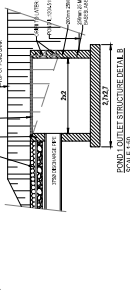
TYPICAL FORBAY SLIT DETAIL

SCALE 1:20



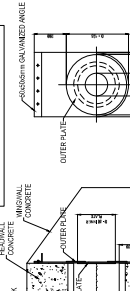
POND 1 OUTLET STRUCTURE DETAIL

SCALE 1:20



TYPICAL NON-RETURN FLAP DETAIL

SCALE 1:20



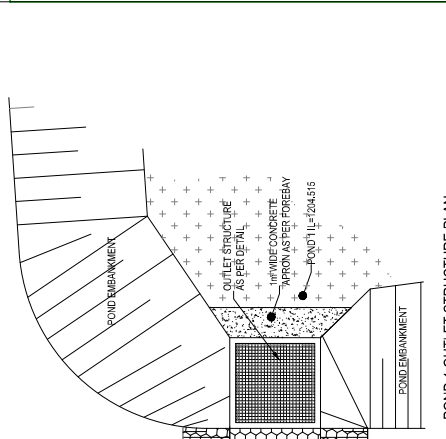
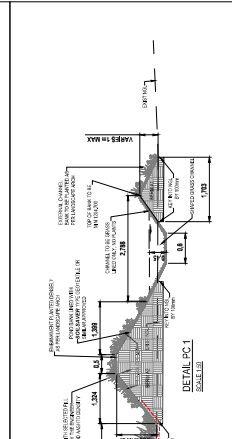
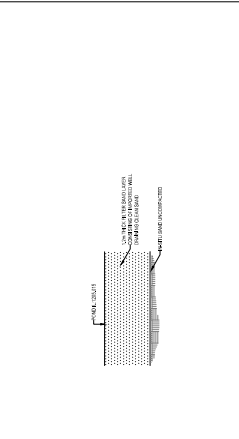
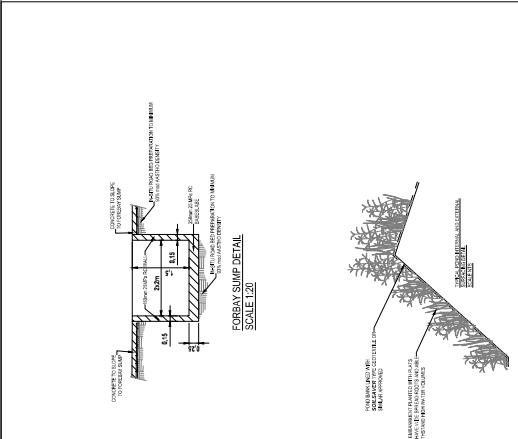
1. THE DESIGNER SHALL BE RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION PROVIDED TO THE CONSULTANT.
2. ALL INFORMATION SHALL BE CHECKED AND VERIFIED BY THE CONSULTANT.
3. THE CONSULTANT SHALL BE RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION PROVIDED TO THE CLIENT.
4. THE CONSULTANT SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION PROVIDED TO THE CLIENT IF THE CLIENT HAS NOT PROVIDED ALL THE NECESSARY INFORMATION.
5. THE CONSULTANT SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION PROVIDED TO THE CLIENT IF THE CLIENT HAS NOT PROVIDED ALL THE NECESSARY INFORMATION.
6. THE CONSULTANT SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OF THE INFORMATION PROVIDED TO THE CLIENT IF THE CLIENT HAS NOT PROVIDED ALL THE NECESSARY INFORMATION.
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EKCON
ENGINEERS & PROJECT MANAGERS
Level 5, 100 Victoria Street
Melbourne VIC 3000
Tel: (03) 9231 1234
Fax: (03) 9231 1235
www.ekcon.com.au

MCDOH
PROPOSED NURSING
COLLEGE PHASE 2

STORMWATER POND
DETAILS
INFORMATION: YES
CHECKING: NO
COSTING: NO
FOR CONSTRUCTION: NO

PROJECT NO. P3086-004-100
DATE: 2011



NOTES:

1. ALL WORK SHALL BE CONDUCTED IN ACCORDANCE WITH THE RULES AND REGULATIONS OF THE PUBLIC WORKS ACT, 1951, AND THE PUBLIC HEALTH ACT, 1937, AND THE RULES AND REGULATIONS THEREUNDER.
2. THE WORK SHALL BE CONDUCTED IN ACCORDANCE WITH THE RULES AND REGULATIONS OF THE PUBLIC WORKS ACT, 1951, AND THE PUBLIC HEALTH ACT, 1937, AND THE RULES AND REGULATIONS THEREUNDER.
3. THE WORK SHALL BE CONDUCTED IN ACCORDANCE WITH THE RULES AND REGULATIONS OF THE PUBLIC WORKS ACT, 1951, AND THE PUBLIC HEALTH ACT, 1937, AND THE RULES AND REGULATIONS THEREUNDER.
4. THE WORK SHALL BE CONDUCTED IN ACCORDANCE WITH THE RULES AND REGULATIONS OF THE PUBLIC WORKS ACT, 1951, AND THE PUBLIC HEALTH ACT, 1937, AND THE RULES AND REGULATIONS THEREUNDER.
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| | | |
|---|-----------------------|-----------------------|
| 1 | 150mm DIA. Foul Sewer | 150mm DIA. Foul Sewer |
| 2 | 100mm DIA. Foul Sewer | 100mm DIA. Foul Sewer |
| 3 | 75mm DIA. Foul Sewer | 75mm DIA. Foul Sewer |
| 4 | 50mm DIA. Foul Sewer | 50mm DIA. Foul Sewer |
| 5 | 25mm DIA. Foul Sewer | 25mm DIA. Foul Sewer |
| 6 | 15mm DIA. Foul Sewer | 15mm DIA. Foul Sewer |

EKCON
ENGINEERS & PROJECT MANAGERS

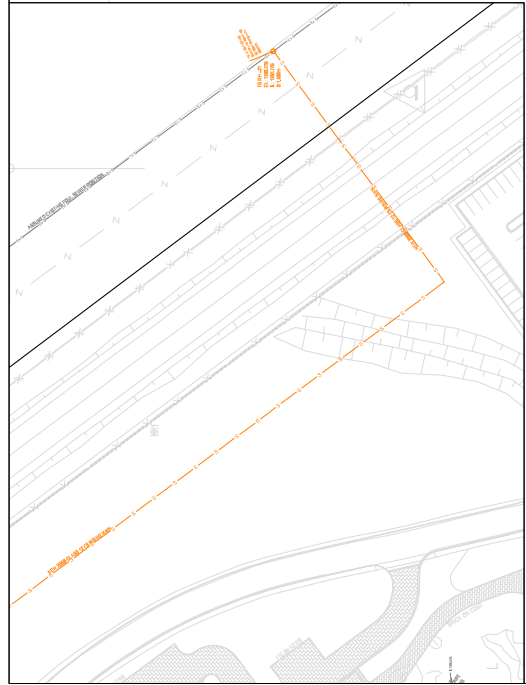
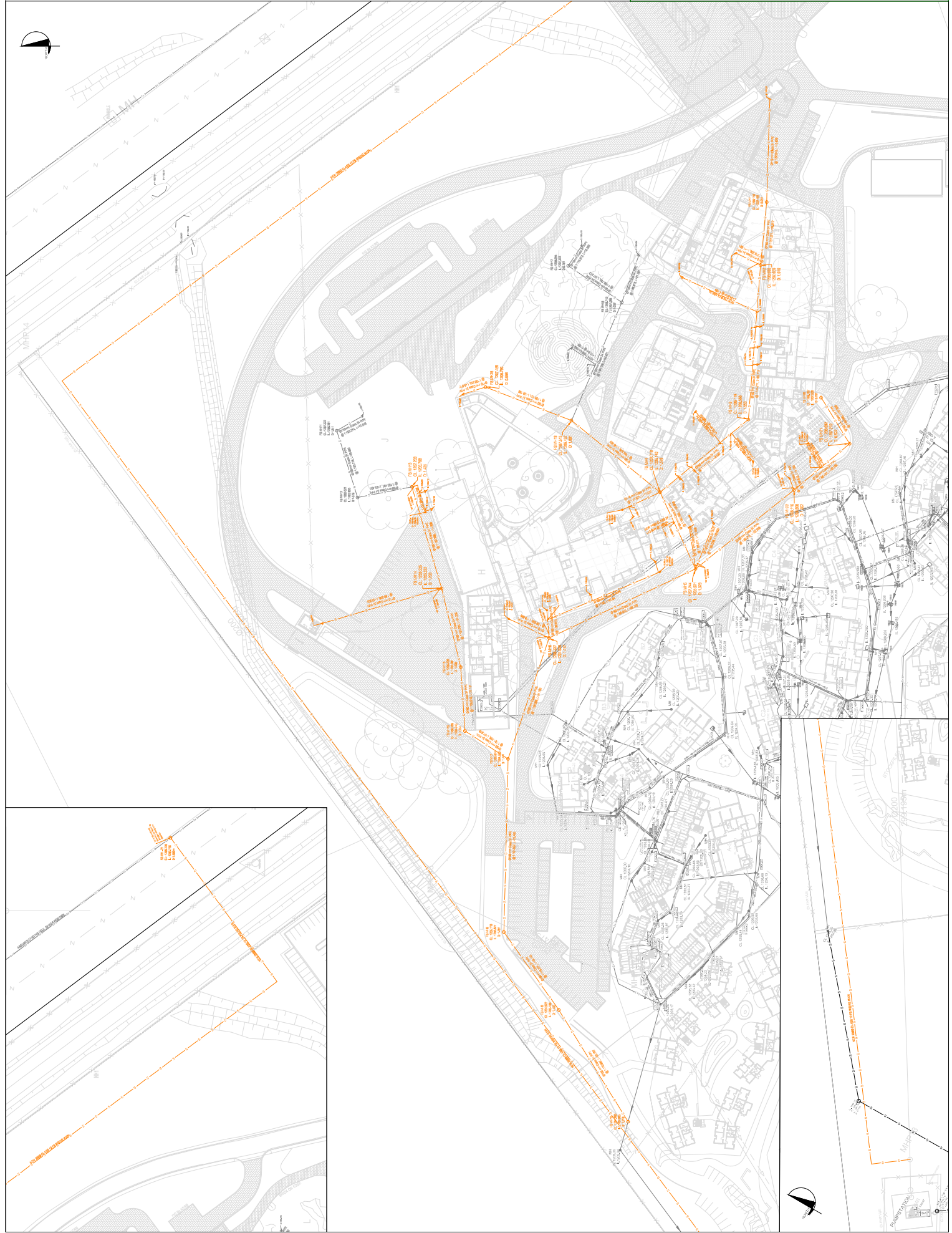
NCCDOH
NATIONAL COLLEGE OF DISTANCE EDUCATION
PROPOSED NURSING COLLEGE PHASE 2

FOUL SEWER LAYOUT

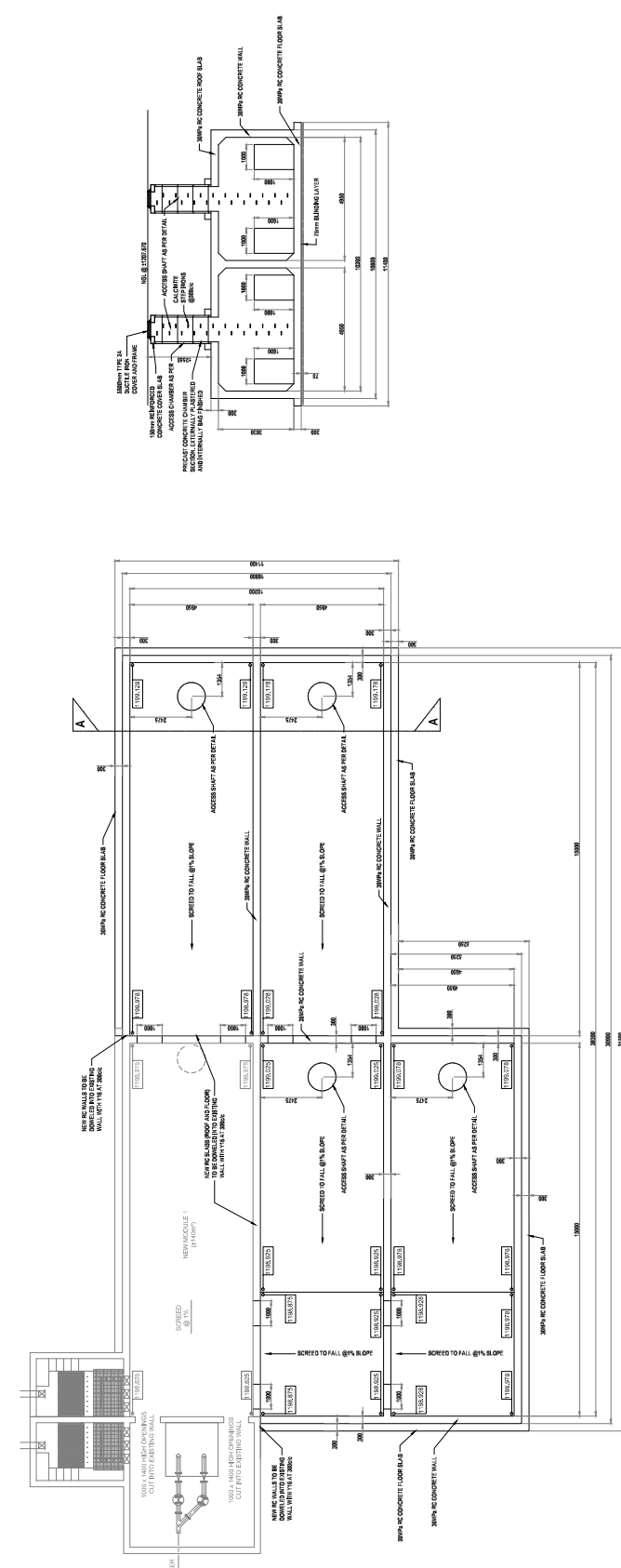
| | |
|----------|------|
| DATE | 2023 |
| BY | ... |
| CHECKED | ... |
| APPROVED | ... |

| | |
|------------------|-----|
| INFORMATION | YES |
| COSTING | NO |
| FOR CONSTRUCTION | NO |

PROJECT NO: P3006-005-001



- NOTES:
1. ALL WORK SHALL BE CARRIED OUT IN ACCORDANCE WITH THE SPECIFICATIONS AND STANDARDS AND THE REQUIREMENTS OF THE LOCAL AUTHORITY AND THE ENGINEER.
 2. ONLY MATERIAL WITH THE PASS MARK OF APPROVAL SHALL BE USED FOR THE PROJECT.
 3. ALL AS-BUILT INFORMATION SHALL BE FORWARDED TO THE ENGINEER ON COMPLETION OF THE PROJECT.
 4. ALL SETTING-OUT DATA MUST BE CONFIRMED BY THE ENGINEER. ANY DISCREPANCIES MUST BE REPORTED TO THE ENGINEER IMMEDIATELY.
 5. BEFORE ANY WORK COMMENCES, THE ENGINEER SHALL BE PROVIDED WITH THE FOLLOWING INFORMATION:
 - a. A STATEMENT OF THE EXISTING CONNECTIONS WITH THE ENGINEER.
 - b. ALL SERVICES SHALL BE LIFTED ON BEDDING CLASS C.
 - c. ALL PIPE THROUGHTS SHALL BE BACKFILLED WITH G.O.S. SAND SELECTED MATERIAL IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS, COMPACTED TO A MINIMUM DENSITY OF 98% (MAY VARY).
 - d. THIS DRAWING IS BASED ON THE WGS84 COORDINATE SYSTEM.
 6. FINISHING REQUIREMENTS:
 - a. FINISHING TO BE DONE TO THE FOLLOWING:
 - i. BASE SLAB FINISH
 - ii. WALL S. FINISH



DETAIL AS PER DRAWING
RECEIVED FROM :
ILISO Consulting (Pty) Ltd

| REV. | DATE | DESCRIPTION |
|------|------------|-----------------|
| A | 26/05/2022 | FOR REVIEW |
| B | 26/05/2022 | FOR APPROVAL |
| C | 26/05/2022 | FOR INFORMATION |
| D | 26/05/2022 | FOR COMMENT |

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CLIENT
NCDOH
PROJECT
PROPOSED NURSING COLLEGE PHASE 2

| DRAWING TITLE | | REV. NUMBER | | REV. CAPER | |
|------------------|------|-------------|----------|------------|----|
| AS SHOWN | 2022 | DATE | DESIGNED | APPROVED | BY |
| SCALE | | | | | |
| INFORMATION | YES | | | | |
| COSTING | NO | | | | |
| TENDER | NO | | | | |
| FOR CONSTRUCTION | NO | | | | |

| COMMITMENT RESERVE | |
|--------------------|--------------------------|
| REVISION | |
| B | P3086 - 005 - 100 |
| DRAWING NUMBER | |

NOTES:

1. THIS PLAN IS FOR INFORMATION ONLY AND IS NOT TO BE USED FOR CONSTRUCTION OF THE PROJECT.
2. THE PLANNING DEPARTMENT HAS CONDUCTED VISUAL ANALYSIS OF THE LOCAL CHARACTER AND THE PROJECT'S VISUAL IMPACT.
3. GRADING SHALL BE DONE IN ACCORDANCE WITH THE CITY OF TUALUMINA PLANNING DEPARTMENT'S GRADING PLAN.
4. ALL UTILITIES SHOWN ON THIS PLAN ARE BASED ON THE MOST RECENT RECORD DRAWINGS AVAILABLE TO THE CITY OF TUALUMINA PLANNING DEPARTMENT.
5. ALL UTILITIES SHOWN ON THIS PLAN ARE BASED ON THE MOST RECENT RECORD DRAWINGS AVAILABLE TO THE CITY OF TUALUMINA PLANNING DEPARTMENT.
6. ALL UTILITIES SHALL BE INSTALLED IN ACCORDANCE WITH THE CITY OF TUALUMINA PLANNING DEPARTMENT'S UTILITIES PLAN.
7. ALL UTILITIES SHALL BE INSTALLED IN ACCORDANCE WITH THE CITY OF TUALUMINA PLANNING DEPARTMENT'S UTILITIES PLAN.
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20. ALL UTILITIES SHALL BE INSTALLED IN ACCORDANCE WITH THE CITY OF TUALUMINA PLANNING DEPARTMENT'S UTILITIES PLAN.

- WATER LEGEND:**
- NEW WATER MAIN 30" DIA. EXPOSED
 - NEW WATER MAIN 30" DIA. UNDERGROUND
 - NEW WATER MAIN 24" DIA. EXPOSED
 - NEW WATER MAIN 24" DIA. UNDERGROUND
 - NEW WATER MAIN 18" DIA. EXPOSED
 - NEW WATER MAIN 18" DIA. UNDERGROUND
 - NEW WATER MAIN 12" DIA. EXPOSED
 - NEW WATER MAIN 12" DIA. UNDERGROUND
 - NEW WATER MAIN 8" DIA. EXPOSED
 - NEW WATER MAIN 8" DIA. UNDERGROUND
 - NEW WATER MAIN 6" DIA. EXPOSED
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 - NEW WATER MAIN 4" DIA. EXPOSED
 - NEW WATER MAIN 4" DIA. UNDERGROUND
 - NEW WATER MAIN 3" DIA. EXPOSED
 - NEW WATER MAIN 3" DIA. UNDERGROUND
 - NEW WATER MAIN 2" DIA. EXPOSED
 - NEW WATER MAIN 2" DIA. UNDERGROUND
 - NEW WATER MAIN 1.5" DIA. EXPOSED
 - NEW WATER MAIN 1.5" DIA. UNDERGROUND
 - NEW WATER MAIN 1" DIA. EXPOSED
 - NEW WATER MAIN 1" DIA. UNDERGROUND
 - NEW WATER MAIN 0.75" DIA. EXPOSED
 - NEW WATER MAIN 0.75" DIA. UNDERGROUND
 - NEW WATER MAIN 0.5" DIA. EXPOSED
 - NEW WATER MAIN 0.5" DIA. UNDERGROUND
 - NEW WATER MAIN 0.25" DIA. EXPOSED
 - NEW WATER MAIN 0.25" DIA. UNDERGROUND
 - NEW WATER MAIN 0.125" DIA. EXPOSED
 - NEW WATER MAIN 0.125" DIA. UNDERGROUND
 - NEW WATER MAIN 0.0625" DIA. EXPOSED
 - NEW WATER MAIN 0.0625" DIA. UNDERGROUND
 - NEW WATER MAIN 0.03125" DIA. EXPOSED
 - NEW WATER MAIN 0.03125" DIA. UNDERGROUND
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 - NEW WATER MAIN 0.00048828125" DIA. EXPOSED
 - NEW WATER MAIN 0.00048828125" DIA. UNDERGROUND
 - NEW WATER MAIN 0.000244140625" DIA. EXPOSED
 - NEW WATER MAIN 0.000244140625" DIA. UNDERGROUND
 - NEW WATER MAIN 0.0001220703125" DIA. EXPOSED
 - NEW WATER MAIN 0.0001220703125" DIA. UNDERGROUND
 - NEW WATER MAIN 0.00006103515625" DIA. EXPOSED
 - NEW WATER MAIN 0.00006103515625" DIA. UNDERGROUND
 - NEW WATER MAIN 0.000030517578125" DIA. EXPOSED
 - NEW WATER MAIN 0.000030517578125" DIA. UNDERGROUND
 - NEW WATER MAIN 0.0000152587890625" DIA. EXPOSED
 - NEW WATER MAIN 0.0000152587890625" DIA. UNDERGROUND
 - NEW WATER MAIN 0.00000762939453125" DIA. EXPOSED
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 - NEW WATER MAIN 0.00000095367431640625" DIA. EXPOSED
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 - NEW WATER MAIN 0.000000476837158203125" DIA. EXPOSED
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 - NEW WATER MAIN 0.0000002384185791015625" DIA. EXPOSED
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 - NEW WATER MAIN 0.00000001490116119384765625" DIA. EXPOSED
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 - NEW WATER MAIN 0.0000000000582076609134674071875" DIA. EXPOSED
 - NEW WATER MAIN 0.0000000000582076609134674071875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.00000000002910383045673370359375" DIA. EXPOSED
 - NEW WATER MAIN 0.00000000002910383045673370359375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.000000000014551915228366851796875" DIA. EXPOSED
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 - NEW WATER MAIN 0.0000000000072759576141834258984375" DIA. EXPOSED
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 - NEW WATER MAIN 0.000000000001818989403545856224609375" DIA. EXPOSED
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 - NEW WATER MAIN 0.00000000000000710542735758837587738037109375" DIA. EXPOSED
 - NEW WATER MAIN 0.00000000000000710542735758837587738037109375" DIA. UNDERGROUND
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 - NEW WATER MAIN 0.000000000000003552713678794187938690185546875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.000000000000001776356839397093969345272734375" DIA. EXPOSED
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 - NEW WATER MAIN 0.0000000000000008881784196985469846726363671875" DIA. EXPOSED
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 - NEW WATER MAIN 0.00000000000000044408920984927349233631818359375" DIA. EXPOSED
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 - NEW WATER MAIN 0.000000000000000222044604924636746168159091796875" DIA. EXPOSED
 - NEW WATER MAIN 0.000000000000000222044604924636746168159091796875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.00000000000000011102230246231837308407954589375" DIA. EXPOSED
 - NEW WATER MAIN 0.00000000000000011102230246231837308407954589375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.000000000000000055511151231159186542039772946875" DIA. EXPOSED
 - NEW WATER MAIN 0.000000000000000055511151231159186542039772946875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.0000000000000000277555756155592932710198864734375" DIA. EXPOSED
 - NEW WATER MAIN 0.0000000000000000277555756155592932710198864734375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.00000000000000001387778780777964663550994323671875" DIA. EXPOSED
 - NEW WATER MAIN 0.00000000000000001387778780777964663550994323671875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.0000000000000000069388939038898233177549716118359375" DIA. EXPOSED
 - NEW WATER MAIN 0.0000000000000000069388939038898233177549716118359375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.00000000000000000346944695194491165887735555591796875" DIA. EXPOSED
 - NEW WATER MAIN 0.00000000000000000346944695194491165887735555591796875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.0000000000000000017347234759724558294386777799589375" DIA. EXPOSED
 - NEW WATER MAIN 0.0000000000000000017347234759724558294386777799589375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.0000000000000000008673617379862279147193388899796875" DIA. EXPOSED
 - NEW WATER MAIN 0.0000000000000000008673617379862279147193388899796875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.00000000000000000043368086899311395735966944498984375" DIA. EXPOSED
 - NEW WATER MAIN 0.00000000000000000043368086899311395735966944498984375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.000000000000000000216840434496556978679834722494921875" DIA. EXPOSED
 - NEW WATER MAIN 0.000000000000000000216840434496556978679834722494921875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.000000000000000000108420217248278489339917361249609375" DIA. EXPOSED
 - NEW WATER MAIN 0.000000000000000000108420217248278489339917361249609375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.0000000000000000000542101086241392446699586806248046875" DIA. EXPOSED
 - NEW WATER MAIN 0.0000000000000000000542101086241392446699586806248046875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.00000000000000000002710505431206962233497934031240234375" DIA. EXPOSED
 - NEW WATER MAIN 0.00000000000000000002710505431206962233497934031240234375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.000000000000000000013552502715784811167249672170101171875" DIA. EXPOSED
 - NEW WATER MAIN 0.000000000000000000013552502715784811167249672170101171875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.000000000000000000006776251357892405583624836085050589375" DIA. EXPOSED
 - NEW WATER MAIN 0.000000000000000000006776251357892405583624836085050589375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.000000000000000000003388125678946202791681241802525296875" DIA. EXPOSED
 - NEW WATER MAIN 0.000000000000000000003388125678946202791681241802525296875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.0000000000000000000016940628394731013958406209012626484375" DIA. EXPOSED
 - NEW WATER MAIN 0.0000000000000000000016940628394731013958406209012626484375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.00000000000000000000084703141973655069792031045006312421875" DIA. EXPOSED
 - NEW WATER MAIN 0.00000000000000000000084703141973655069792031045006312421875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.00000000000000000000042351570986827534896015522503156109375" DIA. EXPOSED
 - NEW WATER MAIN 0.00000000000000000000042351570986827534896015522503156109375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.000000000000000000000211757854934137674480077612515755546875" DIA. EXPOSED
 - NEW WATER MAIN 0.000000000000000000000211757854934137674480077612515755546875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.0000000000000000000001058789274670688372240038806257877796875" DIA. EXPOSED
 - NEW WATER MAIN 0.000000000000000000000105878927467068837224003880625787796875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.000000000000000000000052939463733534418612001940312888989375" DIA. EXPOSED
 - NEW WATER MAIN 0.000000000000000000000052939463733534418612001940312888989375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.000000000000000000000026469731866767209306000970154444946875" DIA. EXPOSED
 - NEW WATER MAIN 0.000000000000000000000026469731866767209306000970154444946875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.0000000000000000000000132348659333836101530004850772224734375" DIA. EXPOSED
 - NEW WATER MAIN 0.0000000000000000000000132348659333836101530004850772224734375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.00000000000000000000000661743296669180507650024253861123671875" DIA. EXPOSED
 - NEW WATER MAIN 0.00000000000000000000000661743296669180507650024253861123671875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.0000000000000000000000033087164833459025382500122126930684375" DIA. EXPOSED
 - NEW WATER MAIN 0.0000000000000000000000033087164833459025382500122126930684375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.00000000000000000000000165435824167295126912500061063453421875" DIA. EXPOSED
 - NEW WATER MAIN 0.00000000000000000000000165435824167295126912500061063453421875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.0000000000000000000000008271791208364775645625000305317267109375" DIA. EXPOSED
 - NEW WATER MAIN 0.0000000000000000000000008271791208364775645625000305317267109375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.0000000000000000000000004135895604182387822812500015265861335546875" DIA. EXPOSED
 - NEW WATER MAIN 0.0000000000000000000000004135895604182387822812500015265861335546875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.00000000000000000000000020679478020911939114062500007632930677796875" DIA. EXPOSED
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 - NEW WATER MAIN 0.0000000000000000000000001033973901045596955703125000038164653388989375" DIA. EXPOSED
 - NEW WATER MAIN 0.0000000000000000000000001033973901045596955703125000038164653388989375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.0000000000000000000000000516986950522798477851562500001908232669444946875" DIA. EXPOSED
 - NEW WATER MAIN 0.0000000000000000000000000516986950522798477851562500001908232669444946875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.000000000000000000000000025849347526139923892578125000009541163347224734375" DIA. EXPOSED
 - NEW WATER MAIN 0.000000000000000000000000025849347526139923892578125000009541163347224734375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.00000000000000000000000001292467376306996194628906250000047705816723671875" DIA. EXPOSED
 - NEW WATER MAIN 0.00000000000000000000000001292467376306996194628906250000047705816723671875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.000000000000000000000000006462336881534980973140625000002385290836388989375" DIA. EXPOSED
 - NEW WATER MAIN 0.000000000000000000000000006462336881534980973140625000002385290836388989375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.00000000000000000000000000323116844076749048662803125000011926454182444946875" DIA. EXPOSED
 - NEW WATER MAIN 0.00000000000000000000000000323116844076749048662803125000011926454182444946875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.000000000000000000000000001615584220383745243314015625000005963227091224734375" DIA. EXPOSED
 - NEW WATER MAIN 0.000000000000000000000000001615584220383745243314015625000005963227091224734375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.000000000000000000000000000807792110191872621657007812500000298161354561123671875" DIA. EXPOSED
 - NEW WATER MAIN 0.000000000000000000000000000807792110191872621657007812500000298161354561123671875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.00000000000000000000000000040389605509593613082850390625000014908067728056109375" DIA. EXPOSED
 - NEW WATER MAIN 0.00000000000000000000000000040389605509593613082850390625000014908067728056109375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.00000000000000000000000000020194802754796806541425195312500000745403386425296875" DIA. EXPOSED
 - NEW WATER MAIN 0.00000000000000000000000000020194802754796806541425195312500000745403386425296875" DIA. UNDERGROUND
 - NEW WATER MAIN 0.0000000000000000000000000001009740137739840327071259687500003727016932126484375" DIA. EXPOSED
 - NEW WATER MAIN 0.0000000000000000000000000001009740137739840327071259687500003727016932126484375" DIA. UNDERGROUND
 - NEW WATER MAIN 0.00000000000000000000000000005048700688699201635355984375000018635084660632421875" DIA. EXPOSED
 - NEW WATER MAIN 0.0000000000

NOTES

1. ALL DIMENSIONS ARE TO FACE UNLESS SPECIFICALLY NOTED OTHERWISE.
2. ALL DIMENSIONS ARE TO FACE UNLESS SPECIFICALLY NOTED OTHERWISE.
3. ALL DIMENSIONS ARE TO FACE UNLESS SPECIFICALLY NOTED OTHERWISE.
4. ALL DIMENSIONS ARE TO FACE UNLESS SPECIFICALLY NOTED OTHERWISE.
5. ALL DIMENSIONS ARE TO FACE UNLESS SPECIFICALLY NOTED OTHERWISE.
6. ALL DIMENSIONS ARE TO FACE UNLESS SPECIFICALLY NOTED OTHERWISE.
7. ALL DIMENSIONS ARE TO FACE UNLESS SPECIFICALLY NOTED OTHERWISE.
8. ALL DIMENSIONS ARE TO FACE UNLESS SPECIFICALLY NOTED OTHERWISE.
9. ALL DIMENSIONS ARE TO FACE UNLESS SPECIFICALLY NOTED OTHERWISE.
10. ALL DIMENSIONS ARE TO FACE UNLESS SPECIFICALLY NOTED OTHERWISE.
11. ALL DIMENSIONS ARE TO FACE UNLESS SPECIFICALLY NOTED OTHERWISE.
12. ALL DIMENSIONS ARE TO FACE UNLESS SPECIFICALLY NOTED OTHERWISE.

TYPE 1

| HEIGHT | WIDTH | DEPTH | WEIGHT |
|--------|-------|-------|--------|
| 100 | 100 | 100 | 100 |
| 125 | 125 | 125 | 125 |
| 150 | 150 | 150 | 150 |
| 175 | 175 | 175 | 175 |
| 200 | 200 | 200 | 200 |
| 225 | 225 | 225 | 225 |
| 250 | 250 | 250 | 250 |
| 275 | 275 | 275 | 275 |
| 300 | 300 | 300 | 300 |

TYPE 2

| HEIGHT | WIDTH | DEPTH | WEIGHT |
|--------|-------|-------|--------|
| 100 | 100 | 100 | 100 |
| 125 | 125 | 125 | 125 |
| 150 | 150 | 150 | 150 |
| 175 | 175 | 175 | 175 |
| 200 | 200 | 200 | 200 |
| 225 | 225 | 225 | 225 |
| 250 | 250 | 250 | 250 |
| 275 | 275 | 275 | 275 |
| 300 | 300 | 300 | 300 |

TYPE 3

| HEIGHT | WIDTH | DEPTH | WEIGHT |
|--------|-------|-------|--------|
| 100 | 100 | 100 | 100 |
| 125 | 125 | 125 | 125 |
| 150 | 150 | 150 | 150 |
| 175 | 175 | 175 | 175 |
| 200 | 200 | 200 | 200 |
| 225 | 225 | 225 | 225 |
| 250 | 250 | 250 | 250 |
| 275 | 275 | 275 | 275 |
| 300 | 300 | 300 | 300 |

TYPE 4

| HEIGHT | WIDTH | DEPTH | WEIGHT |
|--------|-------|-------|--------|
| 100 | 100 | 100 | 100 |
| 125 | 125 | 125 | 125 |
| 150 | 150 | 150 | 150 |
| 175 | 175 | 175 | 175 |
| 200 | 200 | 200 | 200 |
| 225 | 225 | 225 | 225 |
| 250 | 250 | 250 | 250 |
| 275 | 275 | 275 | 275 |
| 300 | 300 | 300 | 300 |

TYPE 5

| HEIGHT | WIDTH | DEPTH | WEIGHT |
|--------|-------|-------|--------|
| 100 | 100 | 100 | 100 |
| 125 | 125 | 125 | 125 |
| 150 | 150 | 150 | 150 |
| 175 | 175 | 175 | 175 |
| 200 | 200 | 200 | 200 |
| 225 | 225 | 225 | 225 |
| 250 | 250 | 250 | 250 |
| 275 | 275 | 275 | 275 |
| 300 | 300 | 300 | 300 |

TYPE 6

| HEIGHT | WIDTH | DEPTH | WEIGHT |
|--------|-------|-------|--------|
| 100 | 100 | 100 | 100 |
| 125 | 125 | 125 | 125 |
| 150 | 150 | 150 | 150 |
| 175 | 175 | 175 | 175 |
| 200 | 200 | 200 | 200 |
| 225 | 225 | 225 | 225 |
| 250 | 250 | 250 | 250 |
| 275 | 275 | 275 | 275 |
| 300 | 300 | 300 | 300 |

TYPE 7

| HEIGHT | WIDTH | DEPTH | WEIGHT |
|--------|-------|-------|--------|
| 100 | 100 | 100 | 100 |
| 125 | 125 | 125 | 125 |
| 150 | 150 | 150 | 150 |
| 175 | 175 | 175 | 175 |
| 200 | 200 | 200 | 200 |
| 225 | 225 | 225 | 225 |
| 250 | 250 | 250 | 250 |
| 275 | 275 | 275 | 275 |
| 300 | 300 | 300 | 300 |

TYPE 8

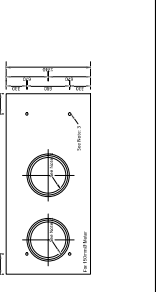
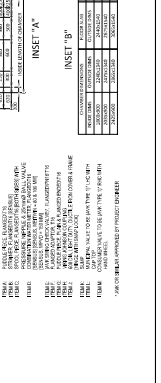
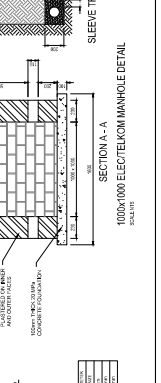
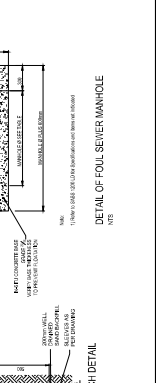
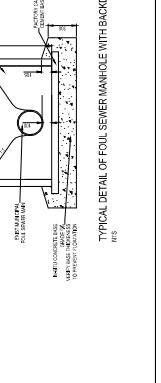
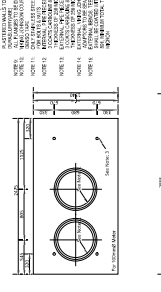
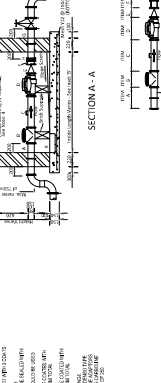
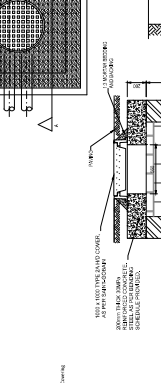
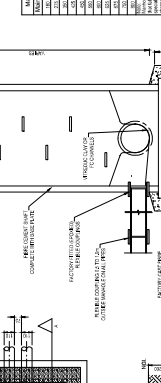
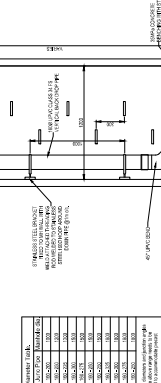
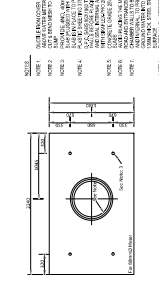
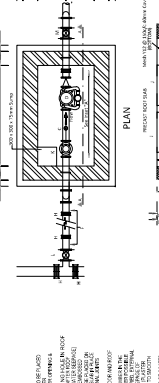
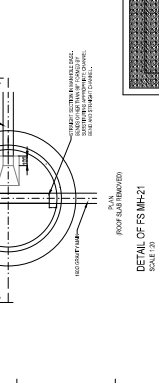
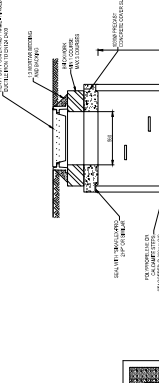
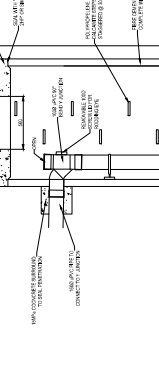
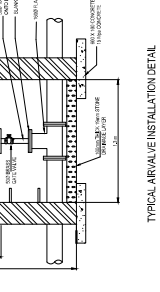
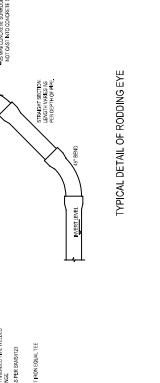
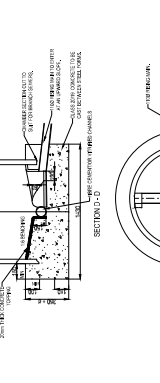
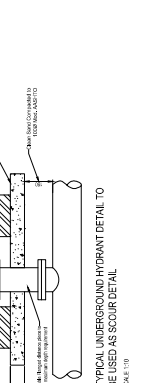
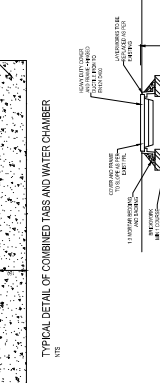
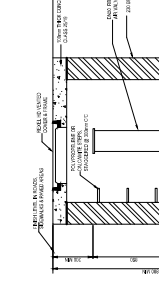
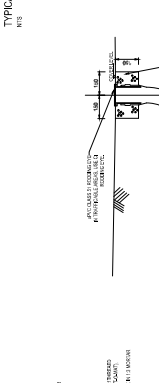
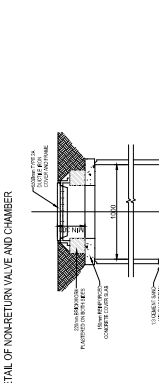
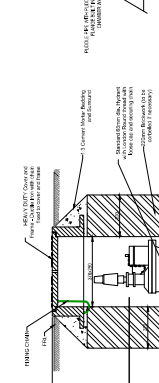
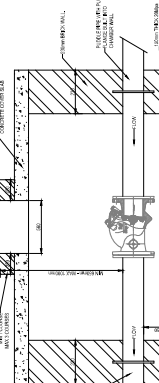
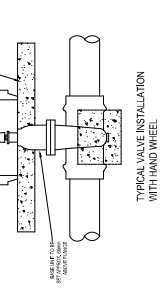
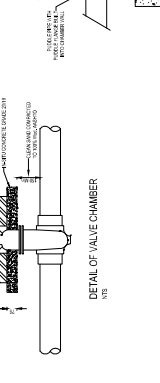
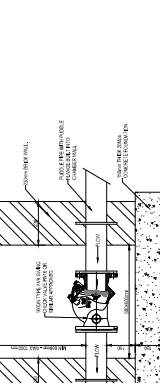
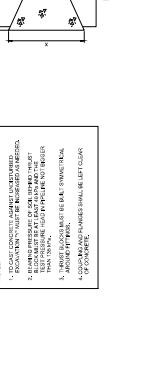
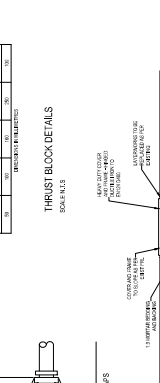
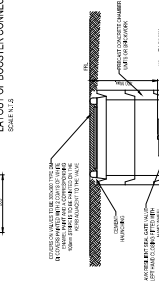
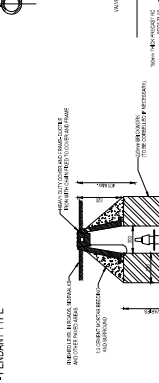
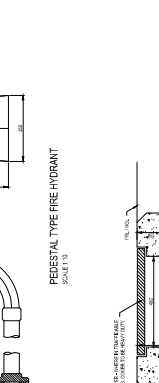
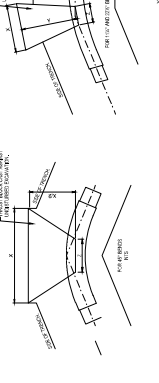
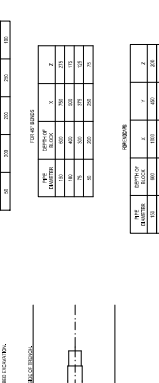
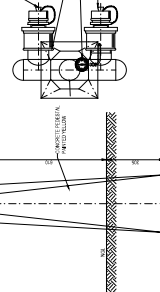
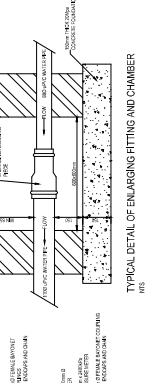
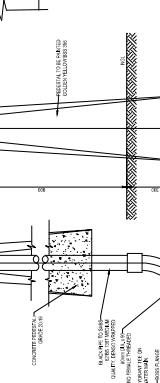
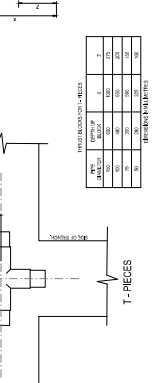
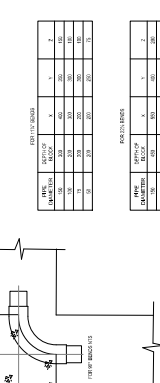
| HEIGHT | WIDTH | DEPTH | WEIGHT |
|--------|-------|-------|--------|
| 100 | 100 | 100 | 100 |
| 125 | 125 | 125 | 125 |
| 150 | 150 | 150 | 150 |
| 175 | 175 | 175 | 175 |
| 200 | 200 | 200 | 200 |
| 225 | 225 | 225 | 225 |
| 250 | 250 | 250 | 250 |
| 275 | 275 | 275 | 275 |
| 300 | 300 | 300 | 300 |

TYPE 9

| HEIGHT | WIDTH | DEPTH | WEIGHT |
|--------|-------|-------|--------|
| 100 | 100 | 100 | 100 |
| 125 | 125 | 125 | 125 |
| 150 | 150 | 150 | 150 |
| 175 | 175 | 175 | 175 |
| 200 | 200 | 200 | 200 |
| 225 | 225 | 225 | 225 |
| 250 | 250 | 250 | 250 |
| 275 | 275 | 275 | 275 |
| 300 | 300 | 300 | 300 |

TYPE 10

| HEIGHT | WIDTH | DEPTH | WEIGHT |
|--------|-------|-------|--------|
| 100 | 100 | 100 | 100 |
| 125 | 125 | 125 | 125 |
| 150 | 150 | 150 | 150 |
| 175 | 175 | 175 | 175 |
| 200 | 200 | 200 | 200 |
| 225 | 225 | 225 | 225 |
| 250 | 250 | 250 | 250 |
| 275 | 275 | 275 | 275 |
| 300 | 300 | 300 | 300 |



PROPOSED NURSING COLLEGE PHASE 2

GENERAL DETAILS SHEET 2

NO CD/CH/INT/EXT/ST/CON/PAV/GRD/SUB

NO CD/CH/INT/EXT/ST/CON/PAV/GRD/SUB

NO CD/CH/INT/EXT/ST/CON/PAV/GRD/SUB

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NO CD/CH/INT/EXT/ST/CON/PAV/GRD/SUB

NO CD/CH/INT/EXT/ST/CON/PAV/GRD/SUB

NOTES:

1. ALL WORK SHALL BE CARRIED OUT IN ACCORDANCE WITH THE RELEVANT SECTION OF SABS, 2000 AND THE REQUIREMENTS OF THE LOCAL AUTHORITY AND THE ENGINEER.
2. ONLY MATERIAL WITH THE SABS MARK OF APPROVAL SHALL BE USED FOR THE PROJECT.
3. ALL AS-BUILT INFORMATION SHALL BE FORWARDED TO THE ENGINEER ON COMPLETION OF THE PROJECT.
4. ALL SETTING-OUT DATA MUST BE OBTAINED BY THE CONTRACTOR PRIOR TO THE COMMENCEMENT OF THE WORK AND ANY DISCREPANCIES MUST BE REPORTED TO THE ENGINEER FOR VERIFICATION.
5. BEFORE ANY TRENCH EXCAVATION IS STARTED THE CONTRACTOR MUST CHECK AND CONFIRM THE INVERT LEVEL OF THE EXISTING GROUND PIPS WITH THE ENGINEER.
6. ALL SERVICES SHALL BE Laid ON BEDDING CLASS C.
7. ALL PRE TRENCHES SHALL BE BACKFILLED WITH 6/7 SAND SELECTED MATERIAL IN ACCORDANCE WITH THE MINIMUM DENSITY OF 98% MOD ASHTO, COMPACTED TO A MINIMUM DENSITY OF 95% MOD ASHTO.
8. THIS DRAWING IS BASED ON THE WGS84 CO-ORDINATE SYSTEM.

| REV | DATE | COMMENT |
|-----|------------|--------------------------------------|
| B | 08.06.2023 | FOR COUNCIL APPROVAL FOR INFORMATION |
| A | 22.11.2021 | |

EKCON
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NCDOH
CLIENT

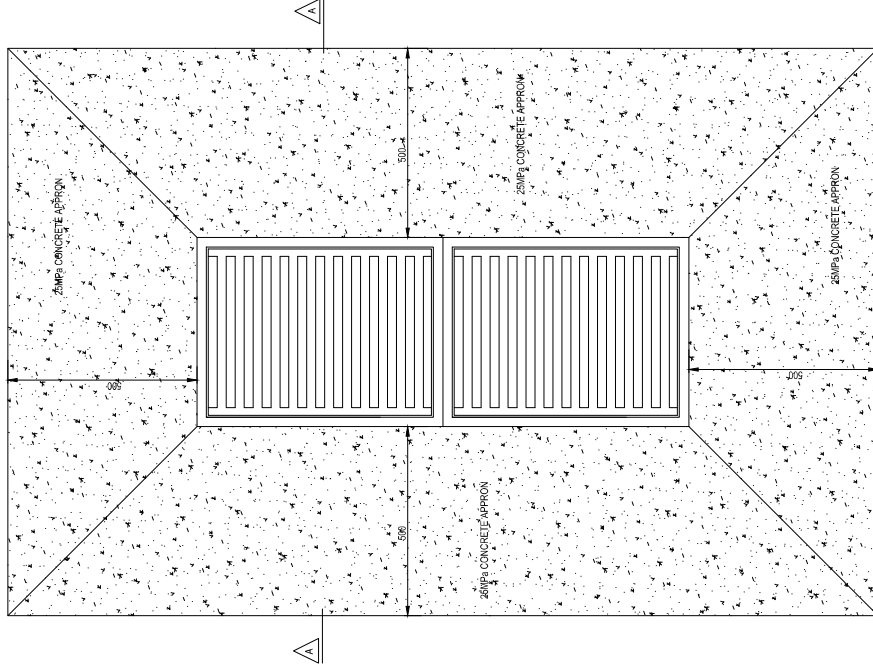
PROPOSED NURSING
COLLEGE PHASE 2

GENERAL DETAILS
SHEET 3

| AS SHOWN | DATE | BY/VALUED | BY/DATE | APPROVED |
|----------|------|-----------|---------|----------|
| | 2021 | | | |

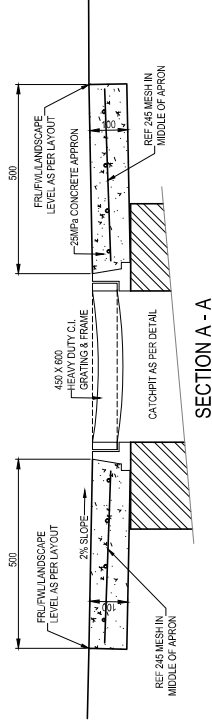
| INFORMATION | YES |
|------------------|-----|
| COSTING | NO |
| TENDER | NO |
| FOR CONSTRUCTION | NO |

B P3086 - 009 - 003
REVISION DRAWING NUMBER

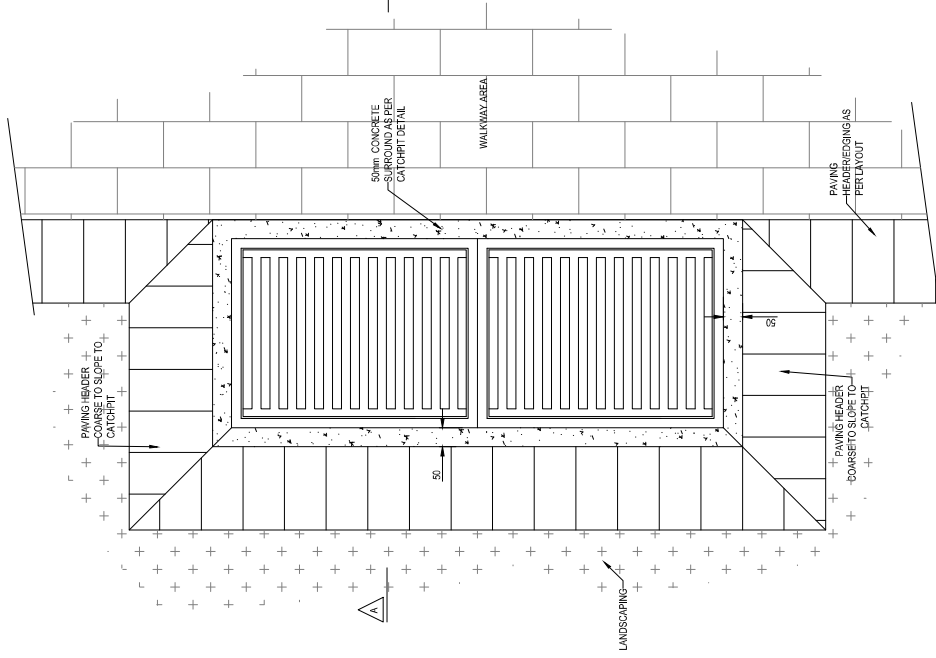


PLAN

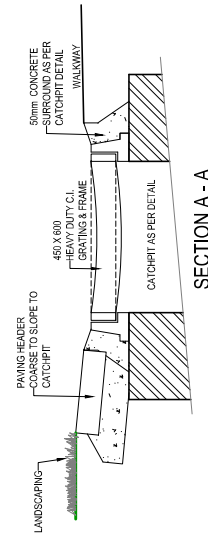
TYPICAL STORMWATER CATCHPIT APRON IN LANDSCAPED AREAS
SCALE 1:20



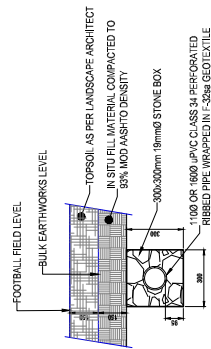
SECTION A - A



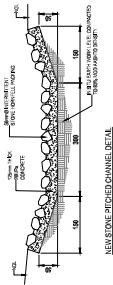
TYPICAL STORMWATER RECESSED CATCHPIT APRON ADJACENT TO WALKWAYS
SCALE 1:20



SECTION A - A



SPORTS FIELD SUBSOIL DETAIL
SCALE 1:20



MIN STONE TRENCH DRAINAGE DETAIL
SCALE 1:20