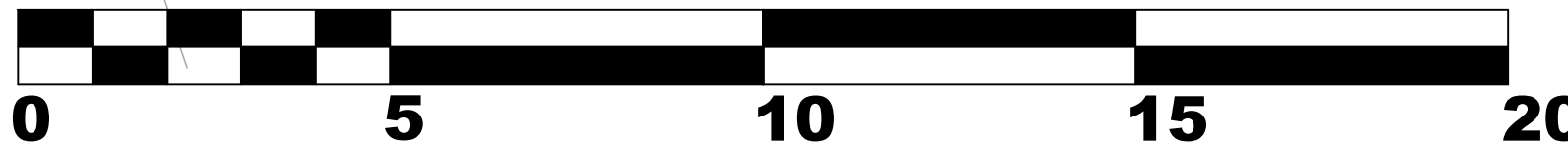
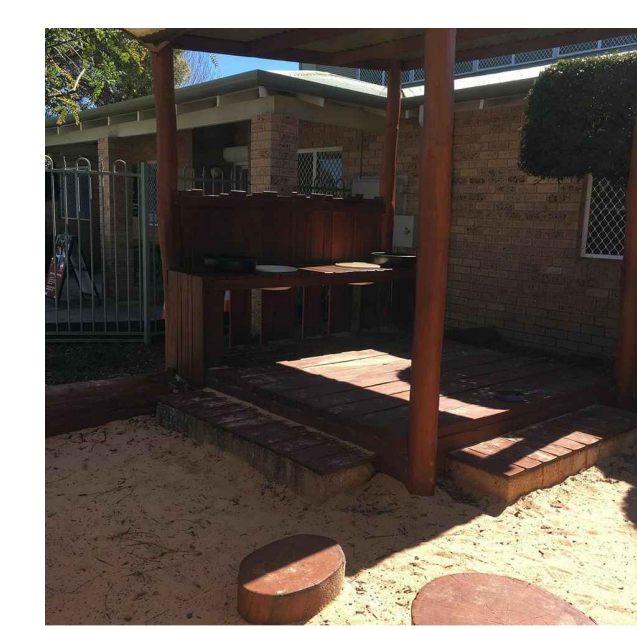




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LOG AND STEPPERS



SAND KITCHEN



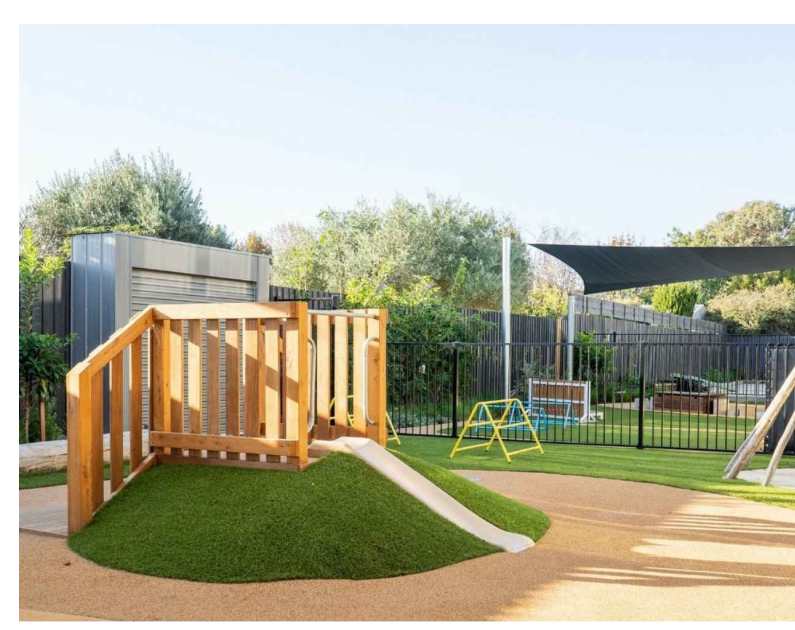
TRELLIS



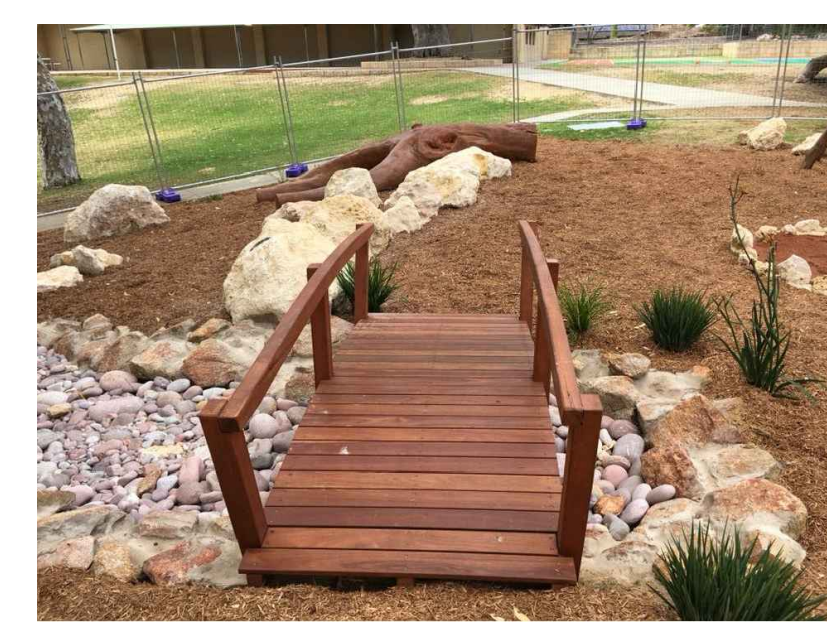
FORT WITH SLIDE



CREEK



HILL FORT



BRIDGE



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PROJECT BATEMAN (MEYERSHIRECORE)		DRAWING OVERALL CONCEPT PLAN				ISSUE ISSUED FOR FEEDBACK			REVISIONS			
CLIENT -		DRAWING NO L-01	SCALE 1:100	SHEET A1	REVISION 0	DRAWN NK	DATE 13/12/24		No	DATE	DRAWN	DETAILS
									0	13/12/24	NK	CONCEPT- ISSUED FOR FEEDBACK





TREES:



PYRUS CALLERYANA



AGONIS FLEXUOSA

SHRUBS:



ROSEMARY OFFICINALIS



ANIGOZANTHOS MANGLESII



EREMOPHILA GLABRA



ADENANTHOS SERICEUS



HIBISCUS TILIACEUS



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PROJECT  
BATEMAN  
(MEYERSHIRECORE)

CLIENT  
-

DRAWING  
PLANTING PLAN

DRAWING NO  
L-02

SCALE  
1:100

SHEET  
A1

REVISION  
0

ISSUE  
ISSUED FOR FEEDBACK

DRAWN  
NK

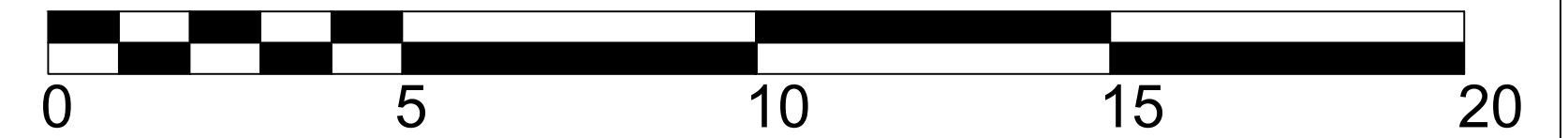
DATE  
13/12/24

REVISIONS












No	DATE	DRAWN	DETAILS
0	13/12/24	NK	PLANTING- ISSUED FOR FEEDBACK



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## IRRIGATION SCHEDULE

SYMBOL	MANUFACTURER/MODEL/DESCRIPTION
	HUNTER PROS SHORT RADIUS NOZZLES SHRUB SPRAY, 300MM POP-UP. CO-MOLDED WIPER SEAL
	HUNTER PROS ADJUSTABLE ARC SHRUB SPRAY, 300MM POP-UP. CO-MOLDED WIPER SEAL WITH UV RESISTANT MATERIAL.
	
SYMBOL	MANUFACTURER/MODEL/DESCRIPTION
	MASTER VALVE RAIN BIRD DVF STANDARD CONFIGURATION. ELECTRIC REMOTE CONTROL VALVE. PLASTIC RESIDENTIAL IN 25MM. WITH FLOW CONTROL.
	RAIN BIRD DVF (GARDENS) 25MM
	HUNTER PRO HC - 24 STATION CONTROLLER PROPOSED LOCATION
	WATER SOURCE ASSUMED LOCATION
	RAIN BIRD QUICK-COUPLING VALVE
	RAIN BIRD TREE DRIP IRRIGATION
	IRRIGATION LATERAL LINE: UPVC CLASS 9 25MM
	IRRIGATION MAINLINE: UPVC CLASS 9 25MM

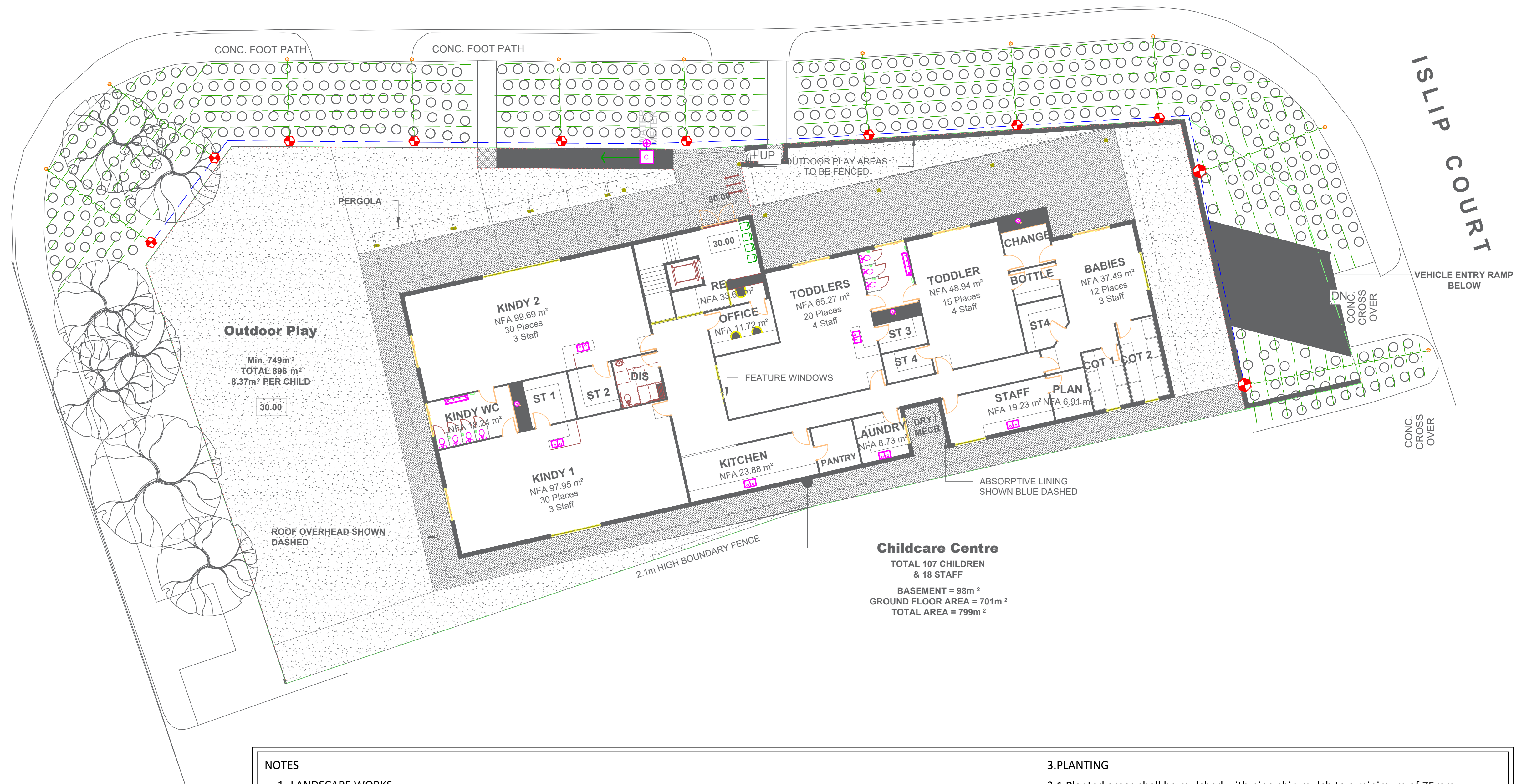
## IRRIGATION SYSTEM DUTY

30 L/MIN @ AN OPERATING PRESSURE OF 300 kPa

NOTE: A FLOW vs PRESSURE TEST MUST BE CONDUCTED PRIOR TO INSTALLATION COMMENCING TO ENSURE ABOVE SYSTEM DUTY IS MET. FAILURE TO DO SO MAY RESULT IN SYSTEM NOT FUNCTIONING AS INTENDED

### IRRIGATION NOTES

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## NOTES

## 1. LANDSCAPE WORKS

- 1.1 All areas are to be fine graded to conform with kerb levels and surrounding surfaces.

- 1.2 Surfaces shall be free from depressions, irregularities, and noticeable changes in grade.

## 2. SOIL PREPARATION

- 2.1 Planted areas shall be spread with min of 50mm soil conditioner ripped into soil to a min depth of 200mm.

- 2.2 Trees in carpark shall have a 2000x2000x600mm deep pit filled with Eclipse structural soil and compacted every 150mm as per specification.

- 2.3 Soil on rooftop garden shall be eclipse light weight soil and garden beds to filled to a minimum of 300mm.

### 3.PLANTING

- 3.1 Planted areas shall be mulched with pine chip mulch to a minimum of 75mm.

- 3.2 Tree locations are as shown please refer to plan.

- 3.3 Shrubs & groundcovers in mixed planting areas are to be planted in random groupings.

- 3.4 All garden beds to be mulched with pine chip at a min of 50mm depth.

[illegible]



PLANT SCHEDULE					
	SPECIES	SPACINGS	SIZE	MATURE SIZE	QTS
SHRUBS					
Acu	ADENANTHOS CUNEATUS	1000 MM	140 MM	2 M	97
Fno	FICINIA NODOSA	1000 MM	140 MM	0.6 M	204
Wlh	WESTRINGIA LOW HORIZONTALIS	1000 MM	140 MM	0.7 M	166
Ssm	SYZYGIUM SMITHII	2000 MM	140 MM	2 M	15



ADENANTHOS CUNEATUS



FICINIA NODOSA

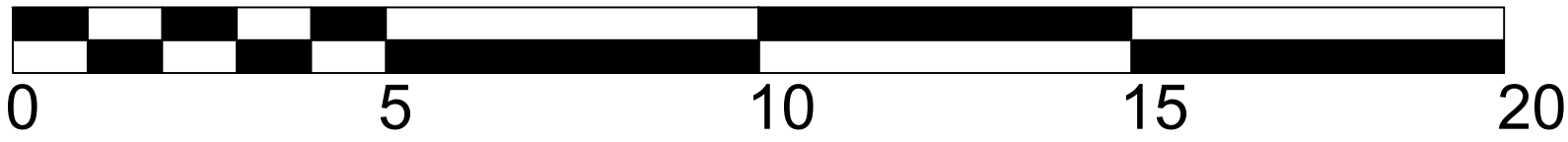


WESTRINGIA ACIFOLIA

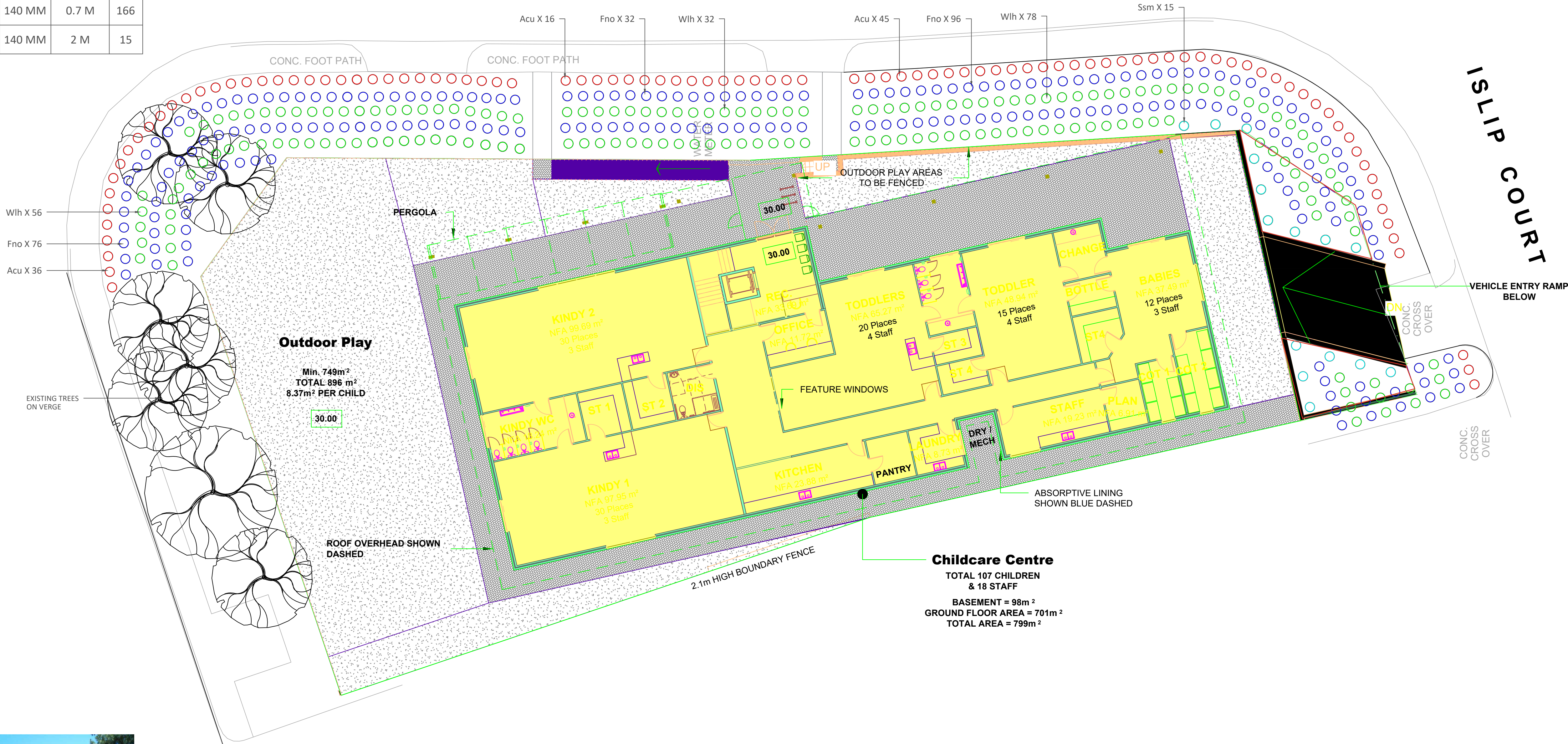


SYZYGIUM SMITHII

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BROADHURST CRES



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PROJECT  
BATEMAN  
(MEYERSHIRECORE)

DRAWING  
VERGE PLANTING PLAN

ISSUE  
ISSUED FOR FEEDBACK

REVISIONS			
No	DATE	DRAWN	DETAILS
0	11/12/24	NK	PLANTING- ISSUED FOR FEEDBACK
1	13/12/24	NK	PLANTING- ISSUED FOR FEEDBACK

DRAWING NO	SCALE	SHEET	REVISION
L-01	1:150	A1	1

DRAWN	DATE
NK	13/12/24





TREES:



PYRUS CALLERYANA



AGONIS FLEXUOSA

SHRUBS:



ROSEMARY OFFICINALIS



ANIGOZANTHOS MANGLESII



EREMOPHILA GLABRA



ADENANTHOS SERICEUS



HIBISCUS TILIACEUS



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PROJECT  
BATEMAN  
(MEYERSHIRECORE)

CLIENT  
-

DRAWING  
PLANTING PLAN

DRAWING NO  
L-02

SCALE  
1:100

SHEET  
A1

REVISION  
0

ISSUE  
ISSUED FOR FEEDBACK

DRAWN  
NK

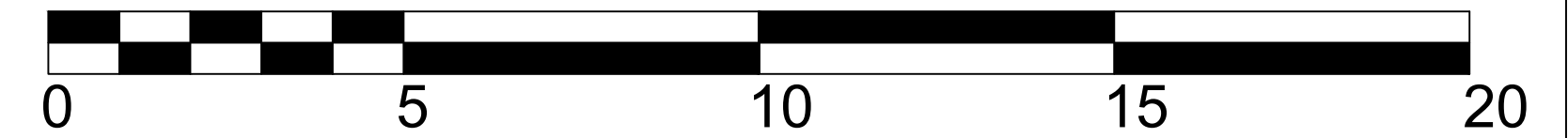
DATE  
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REVISIONS












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	WATER SOURCE ASSUMED LOCATION
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	RAIN BIRD TREE DRIP IRRIGATION
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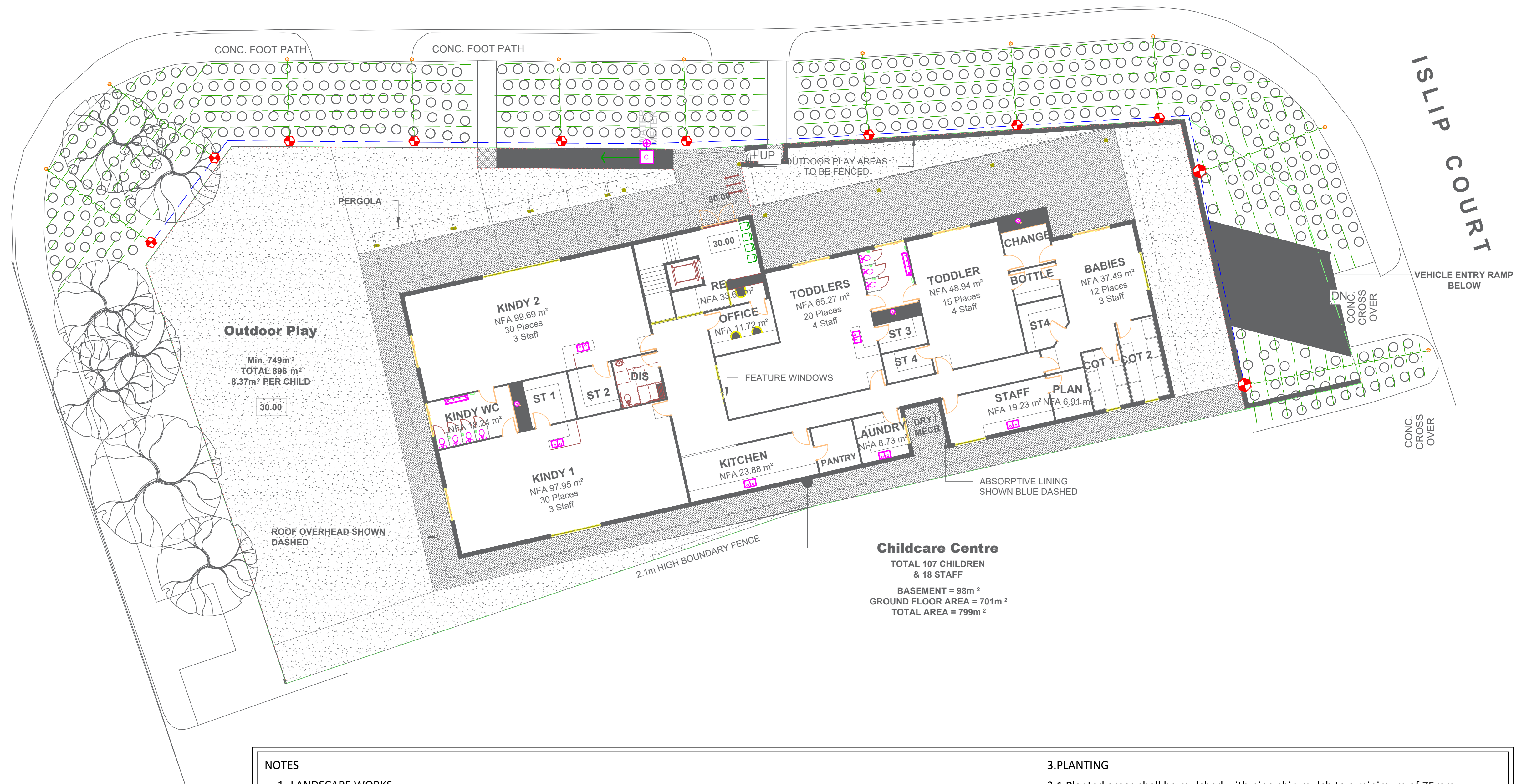
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web: [childscapes.com.au](http://childscapes.com.au)

[illegible]



PLANT SCHEDULE					
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ADENANTHOS CUNEATUS



FICINIA NODOSA

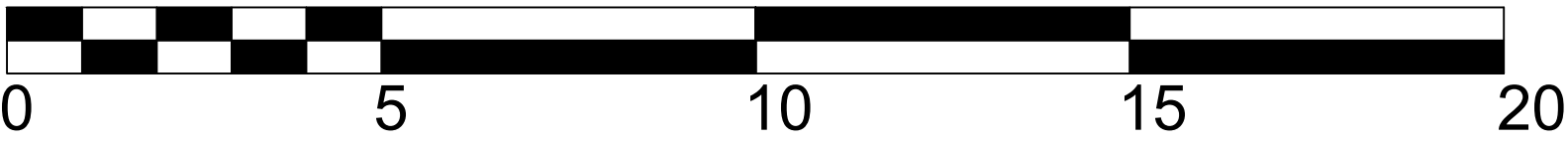


WESTRINGIA ACIFOLIA



SYZYGIUM SMITHII

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BROADHURST CRES



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PROJECT  
BATEMAN  
(MEYERSHIRECORE)

DRAWING  
VERGE PLANTING PLAN

ISSUE  
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REVISIONS			
No	DATE	DRAWN	DETAILS
0	11/12/24	NK	PLANTING- ISSUED FOR FEEDBACK
1	13/12/24	NK	PLANTING- ISSUED FOR FEEDBACK

DRAWING NO	SCALE	SHEET	REVISION	DRAWN	DATE
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