







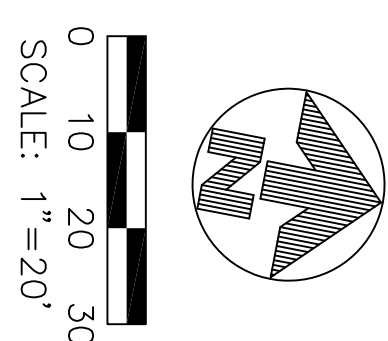


GRADING AND EROSION CONTROL LEGEND

-  70-
 70-1
 x 70, 53


 -S-
 GP
 GSP
- PROPOSED CONTOUR
 PROPOSED SPOT ELEVATION
 SNAKE
 FLOOD ROUTE
 SALT FENCE
 TREE PROTECTION
 GEOTECHNICAL INLET PROTECTION (GIP), SEE DETAIL SHEET C106
 GEOTECHNICAL INLET PROTECTION (GSP), SEE DETAIL SHEET C108
 GEOTECHNICAL-SLOPE INLET PROTECTION (GSP), SEE DETAIL SHEET C108
- 0
 SC



(NOTE: THE CONTRACTOR SHALL PROVIDE THE COTR WITH INFORMATION PROVIDED BY THE CONTRACTOR'S UNDERGROUND UTILITY LOCATING SERVICE TO CONFIRM UTILITY LOCATIONS AT LEAST 48 HOURS PRIOR TO COMMENCING EXCAVATION ACTIVITIES.

CONSULTANTS:

ARCHITECT/ENGINEERS

JOHN POE ARCHITECTS

116 EAST THIRD STREET
DAYTON, OHIO
45402-2130
937 461 3290 PHONE
937 461 0260 FAX
joe@johnjoe.com

GRADING AND EROSION CONTROL PLAN

VAMC Chillicothe
Construct Parking Lot

Chillicothe, Ohio

C104

Category	Item	Value
Circuit	1. Circuit	1.00
	2. Circuit	1.00
Circuit	3. Circuit	1.00
	4. Circuit	1.00
Circuit	5. Circuit	1.00
	6. Circuit	1.00
Circuit	7. Circuit	1.00
	8. Circuit	1.00
Circuit	9. Circuit	1.00
	10. Circuit	1.00
Circuit	11. Circuit	1.00
	12. Circuit	1.00
Circuit	13. Circuit	1.00
	14. Circuit	1.00
Circuit	15. Circuit	1.00
	16. Circuit	1.00
Circuit	17. Circuit	1.00
	18. Circuit	1.00
Circuit	19. Circuit	1.00
	20. Circuit	1.00
Circuit	21. Circuit	1.00
	22. Circuit	1.00
Circuit	23. Circuit	1.00
	24. Circuit	1.00
Circuit	25. Circuit	1.00
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Circuit	27. Circuit	1.00
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Circuit	31. Circuit	1.00
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Circuit	41. Circuit	1.00
	42. Circuit	1.00
Circuit	43. Circuit	1.00
	44. Circuit	1.00
Circuit	45. Circuit	1.00
	46. Circuit	1.00
Circuit	47. Circuit	1.00
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	92. Circuit	1.00
Circuit	93. Circuit	1.00
	94. Circuit	1.00
Circuit	95. Circuit	1.00
	96. Circuit	1.00
Circuit	97. Circuit	1.00
	98. Circuit	1.00
Circuit	99. Circuit	1.00
	100. Circuit	1.00

Office of
Construction
and Facilities
Management