

ReWaRD 2.5 Update 19

Errata for printed User Manual

Page	Correction
2	Change copyright notice to "1992-2007"
	Change "WordPerfect 8.0" to "WordPerfect 12"
	Change "Release 1/00" to "Update 19 (04/07)"
13	Second bullet point, replace "dialog" with "dialogue"
16	Replace section "To install ReWaRD" with the instructions given on the leaflet "How to install ReWaRD 2.5" available from www.geocentrix.co.uk/support/kb/1230.html
17	In the section "To run ReWaRD", change "click Programs Geocentrix ReWaRD ReWaRD 2.5" to "click All Programs Geocentrix ReWaRD 2.5" In the section "To uninstall ReWaRD", replace points 2 and 3 with "2. From Windows' Start menu, click Programs Geocentrix Uninstall Uninstall ReWaRD 2.5". Renumber point 4 as point 3.
25	Delete the section "Electronic Piling Handbook"
29	The angle of friction in the lower dialogue box should read 35°
32	First paragraph, first line, change "taks" to "tasks"
32	Second to last paragraph, replace "obejcts" with "objects"
33	Change "in the folder PROGRAM FILES\GEOCENTRIX\REWARD2\" to "PROGRAM FILES\GEOCENTRIX\REWARD\2.5\PROJECTS\"
36	The labels on the image should read: "Largest factored bending moment = -166.3 kNm/m" "Largest factored shear force = -254.5 kN/m"
37	Diagram should show a surcharge on the retained side of the wall In the last paragraph, change "spreadsheet" to "table or spreadsheet" and change "choose the Spreadsheet command" to "choose Table "
40	Change "in the folder PROGRAM FILES\GEOCENTRIX\REWARD2\" to "PROGRAM FILES\GEOCENTRIX\REWARD\2.5\PROJECTS\"
41	The labels on the image should read: "Largest factored bending moment = -128.8 kNm/m" "Largest factored shear force = -261.9 kN/m"
42	Line before bullet points, replace "can can" with "can"
43	In the table, change the max. bending moment for CIRIA104 from "93 " to "129" and the max. shear force from "210" to "262"
44	First paragraph, change "show" to "shows"
45	3 rd bullet point: change "Switching" to "Switch" 4 th bullet point: change "Obtaining" to "Obtain"
47	Change "in the folder PROGRAM FILES\GEOCENTRIX\REWARD2\" to "PROGRAM FILES\GEOCENTRIX\REWARD\2.5\PROJECTS\"
49	Change "in the folder PROGRAM FILES\GEOCENTRIX\REWARD2\" to "PROGRAM FILES\GEOCENTRIX\REWARD\2.5\PROJECTS\"
52	Change "in the folder PROGRAM FILES\GEOCENTRIX\REWARD2\" to "PROGRAM FILES\GEOCENTRIX\REWARD\2.5\PROJECTS\"
54	Second paragraph, second line, change "standard" to "standards" Change "in the folder PROGRAM FILES\GEOCENTRIX\REWARD2\" to "PROGRAM FILES\GEOCENTRIX\REWARD\2.5\PROJECTS\"
55	Change "in the folder PROGRAM FILES\GEOCENTRIX\REWARD2\" to "PROGRAM FILES\GEOCENTRIX\REWARD\2.5\PROJECTS\"
57	The labels on the image should read:

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	<p>"Largest factored bending moment = 943.9 kNm/m Largest factored shear force = -322.5 kN/m"</p> <p>First paragraph, change "958 kNm/m" to "944 kNm/m"</p> <p>In the second paragraph, change "spreadsheet" to "table or spreadsheet" and change "choose the Spreadsheet command" to "choose Table"</p>
59	<p>Before the bullet point "Next, click on the Results tab" insert the following:</p> <ul style="list-style-type: none"> ■ Next, click on the Pictures tab: (See PDF version of the User Manual for picture to insert here) ■ Tick the pictures you want to print ■ Un-tick those you don't want to print
64	Change "in the folder PROGRAM FILES\GEOCENTRIX\REWARD2\" to "PROGRAM FILES\GEOCENTRIX\REWARD\2.5\PROJECTS\"
65	Change "in the folder PROGRAM FILES\GEOCENTRIX\REWARD2\" to "PROGRAM FILES\GEOCENTRIX\REWARD\2.5\PROJECTS\"
67	Change "in the folder PROGRAM FILES\GEOCENTRIX\REWARD2\" to "PROGRAM FILES\GEOCENTRIX\REWARD\2.5\PROJECTS\"
68	Third to last bullet point, replace "proprties" with "properties"
69	Change "in the folder PROGRAM FILES\GEOCENTRIX\REWARD2\" to "PROGRAM FILES\GEOCENTRIX\REWARD\2.5\PROJECTS\"
76	In the first paragraph, change "spreadsheet" to "table or spreadsheet" and change "choose the Spreadsheet command" to "choose Table "
77	First paragraph, first line, change "deisgn" to "design"
	First paragraph, third line, change "spreadsheet" to "table"
79	<p>The labels on the image should read: "Largest factored bending moment = 106.7 kNm/m Largest factored shear force = 99.7 kN/m"</p> <p>In the second paragraph, change "spreadsheet" to "table or spreadsheet" and change "choose the Spreadsheet command" to "choose Table"</p> <p>Change the paragraph beginning "To calculate displacements..." with the following:</p> <p>"To calculate displacements, choose the Displacements command from the Workbook's Calculate menu. ReWaRD displays a box informing you that it generated 2 error/warning messages during the calculations. If you inspect the Messages View and look under the node labelled "Calculating displacements", you will see that ReWaRD cannot decide which profile to use to calculate displacements. This is because the stratified nature of the ground conditions makes it difficult for ReWaRD to select a predominant soil type (i.e. sand, stiff clay, or soft clay).</p> <p>"To proceed, you need to tell ReWaRD which soil you consider predominates. To do so, choose Options... from the Workbook's Calculate menu and select the Displacements page. Un-tick the Auto-Select box, select Sand, and click the OK button.</p> <p>"This time, when you choose Displacements from the Workbook's Calculate menu, ReWaRD displays the following diagram. This is a graphical view of the</p>

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	settlement and horizontal movement envelopes predicted by the database. A summary of the maximum settlement and horizontal movement (both average and upper and lower bounds to the data) are also given."
81	The screenshot is out of date (see PDF version of the User Manual for the up-to-date picture)
93	In the second bullet point, change "spreadsheet" to "table"
98	In the first paragraph, change "spreadsheet" to "table"
	On the second set of bullet points, change both occurrences of "spreadsheet" to "table"
	On the second paragraph of the topic "Customizing a Page" change "spreadsheet-based" to "table-based" and on the last line, change "spreadsheet" to "table"
99	On the second bullet point, change "spreadsheet" to "table"
100	The screenshot is out of date (see PDF version of the User Manual for the up-to-date picture)
101-3	The screen-shots are out of date (see PDF version of the User Manual for the up-to-date pictures)
	Before the heading "Results Page", insert the following:
	<p>Pictures page</p> <p>The Pictures page shows the results for each Construction Stage that are available in picture format. For each Stage you select on the Workbooks page (see above), ReWaRD prints the pictures you select on the Pictures page. To customize the way the pictures are printed, select the specific picture whose printout you want to customize and click the Properties... button.</p> <p>After the heading "Results Page", replace the paragraph beginning "The Results page shows..." with the following:</p> <p>The Results page shows the results for each Construction Stage that are available in tabular format. For each Stage you select on the Workbooks page (see above), ReWaRD prints the results that you select on the Results page.</p>
109	6 th bullet from the bottom should read "...in the SI, CGS, or Imperial systems"

Last updated: 24/04/2007