

(1刷)には以下の訂正があります。

頁	訂正箇所	誤	正																																																																																																																																																																																																																																																																																																																																																												
x 6	目次↑11 (3)	7.11 仕口および接合 (3) 単位面積当たりの重量	7.11 仕口および継手 下表通り																																																																																																																																																																																																																																																																																																																																																												
		<table border="1"> <thead> <tr> <th></th> <th>kgf/cm<sup>2</sup></th> <th>tf/m<sup>2</sup></th> <th>kgf/m<sup>2</sup></th> <th>lbf/in<sup>2</sup></th> <th>lbf/ft<sup>2</sup></th> </tr> </thead> <tbody> <tr> <td>...</td> <td>10197.2</td> <td>101972</td> <td>1.01972×10<sup>8</sup></td> <td>145035</td> <td>2.0885×10<sup>7</sup></td> </tr> <tr> <td></td> <td>10.1972</td> <td>101.972</td> <td>101972</td> <td>145.035</td> <td>20885.1</td> </tr> <tr> <td></td> <td>0.0101972</td> <td>0.101972</td> <td>101.972</td> <td>0.145035</td> <td>20.8851</td> </tr> <tr> <td></td> <td>1.01972×10<sup>-5</sup></td> <td>0.000101972</td> <td>0.101972</td> <td>0.000145035</td> <td>0.0208851</td> </tr> </tbody> </table>		kgf/cm <sup>2</sup>	tf/m <sup>2</sup>	kgf/m <sup>2</sup>	lbf/in <sup>2</sup>	lbf/ft <sup>2</sup>	...	10197.2	101972	1.01972×10 <sup>8</sup>	145035	2.0885×10 <sup>7</sup>		10.1972	101.972	101972	145.035	20885.1		0.0101972	0.101972	101.972	0.145035	20.8851		1.01972×10 <sup>-5</sup>	0.000101972	0.101972	0.000145035	0.0208851																																																																																																																																																																																																																																																																																																																															
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22		1.4.1 現行の震度階級解説表 計測震度の欄 0.5 ≤ < 1.0	0.5 ≤ < 1.5 (10 <sup>6</sup> kgf/cm <sup>2</sup> )																																																																																																																																																																																																																																																																																																																																																												
26	表1.2	ヤング係数の欄 (10 <sup>6</sup> kgf/cm <sup>2</sup> )																																																																																																																																																																																																																																																																																																																																																													
28	表2.1.1	断面2次半径の欄 ↑ 2 $\sqrt{\frac{B r_2^3 - b e^3 - a y_1^3}{3(BH - bh)}}$	$\sqrt{\frac{B r_2^3 - b e^3 + a y_1^3}{3(BH - bh)}}$																																																																																																																																																																																																																																																																																																																																																												
77	図3.13	図番・タイトル欠落	図3.13 RC造の構造計算																																																																																																																																																																																																																																																																																																																																																												
87	↑19	l <sub>1</sub> : 応力方向の両端ボルト間の距離(cm)	l <sub>1</sub> : 応力方向の両端ボルト間の距離(mm)																																																																																																																																																																																																																																																																																																																																																												
98	↑11	$cQ_s = \left\{ \frac{0.053 \rho_t e^{-0.23}(F_c + 17.6)}{\sqrt{N/Q + D}} + 0.12 \right\}$	$cQ_s = \left\{ \frac{0.053 \rho_t e^{-0.23}(F_c + 17.6)}{N/Q + D} + 0.12 \right\}$																																																																																																																																																																																																																																																																																																																																																												
144	↓7	5.1.2, B項(2)	削除																																																																																																																																																																																																																																																																																																																																																												
177	図6.4.1	縦軸 Q/w(m <sup>2</sup> )	C/w(m <sup>2</sup> )																																																																																																																																																																																																																																																																																																																																																												
231	↑2	$cQ_s = bj \left\{ \frac{0.092 \kappa_u \kappa_p (F_c + 18)}{N/Q + 0.12} \right\}$	$cQ_s = bj \left\{ \frac{0.092 k_u k_p (F_c + 18)}{N/Q + 0.12} \right\}$																																																																																																																																																																																																																																																																																																																																																												
232	↓7 左	κ <sub>u</sub> : 断面寸法による補正係数	k <sub>u</sub> : 断面寸法による補正係数																																																																																																																																																																																																																																																																																																																																																												
	↓8 左	κ <sub>p</sub> : 引張鉄筋比 ρ <sub>t</sub> による補正係数	k <sub>p</sub> : 引張鉄筋比 ρ <sub>t</sub> による補正係数																																																																																																																																																																																																																																																																																																																																																												
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<td>113</td> <td>141</td> <td>170</td> <td>198</td> <td>226</td> <td>255</td> <td>283</td> </tr> <tr> <td></td> <td></td> <td>18.9</td> <td>37.7</td> <td>56.6</td> <td>75.4</td> <td>94.3</td> <td>113</td> <td>132</td> <td>151</td> <td>170</td> <td>189</td> </tr> <tr> <td>7</td> <td>0.302</td> <td>38.5</td> <td>77.0</td> <td>116</td> <td>154</td> <td>192</td> <td>231</td> <td>269</td> <td>308</td> <td>346</td> <td>385</td> </tr> <tr> <td></td> <td></td> <td>22.0</td> <td>44.0</td> <td>66.0</td> <td>88.0</td> <td>110</td> <td>132</td> <td>154</td> <td>176</td> <td>198</td> <td>220</td> </tr> <tr> <td>8</td> <td>0.395</td> <td>50.3</td> <td>101</td> <td>151</td> <td>201</td> <td>251</td> <td>302</td> <td>352</td> <td>402</td> <td>452</td> <td>503</td> </tr> <tr> <td></td> <td></td> <td>25.1</td> <td>50.3</td> <td>75.4</td> <td>101</td> <td>126</td> <td>151</td> <td>176</td> <td>201</td> <td>226</td> <td>251</td> </tr> <tr> <td>9</td> <td>0.499</td> <td>63.6</td> <td>127</td> <td>191</td> <td>254</td> <td>318</td> <td>382</td> <td>445</td> <td>509</td> <td>573</td> <td>636</td> </tr> <tr> <td></td> <td></td> <td>28.3</td> <td>56.6</td> <td>84.8</td> <td>113</td> <td>141</td> <td>170</td> <td>198</td> <td>226</td> <td>255</td> <td>283</td> </tr> <tr> <td>12</td> <td>0.888</td> <td>113</td> <td>226</td> <td>339</td> <td>452</td> <td>566</td> <td>679</td> <td>792</td> <td>905</td> <td>1018</td> <td>1131</td> </tr> <tr> <td></td> <td></td> <td>37.7</td> <td>75.4</td> <td>113</td> <td>151</td> <td>189</td> <td>226</td> <td>264</td> <td>302</td> <td>339</td> <td>377</td> </tr> <tr> <td>13</td> <td>1.04</td> <td>133</td> <td>266</td> <td>398</td> <td>531</td> <td>664</td> <td>796</td> <td>929</td> <td>1062</td> <td>1195</td> <td>1327</td> </tr> <tr> <td></td> <td></td> <td>40.8</td> <td>81.7</td> <td>123</td> <td>163</td> <td>204</td> <td>245</td> <td>286</td> <td>327</td> <td>368</td> <td>408</td> </tr> <tr> <td>16</td> <td>1.58</td> <td>201</td> <td>402</td> <td>603</td> <td>804</td> <td>1005</td> <td>1206</td> <td>1407</td> <td>1608</td> <td>1810</td> <td>2011</td> </tr> <tr> <td></td> <td></td> <td>50.3</td> <td>101</td> <td>151</td> <td>201</td> <td>251</td> <td>302</td> <td>352</td> <td>402</td> <td>452</td> <td>503</td> </tr> <tr> <td>19</td> <td>2.23</td> <td>284</td> <td>567</td> <td>851</td> <td>1134</td> <td>1418</td> <td>1701</td> <td>1985</td> <td>2268</td> <td>2552</td> <td>2835</td> </tr> <tr> <td></td> <td></td> <td>59.7</td> <td>119</td> <td>179</td> <td>239</td> <td>298</td> <td>358</td> <td>418</td> <td>478</td> <td>537</td> <td>597</td> </tr> <tr> <td>22</td> <td>2.98</td> <td>380</td> <td>760</td> <td>1140</td> <td>1521</td> <td>1901</td> <td>2281</td> <td>2661</td> <td>3041</td> <td>3421</td> <td>3801</td> </tr> <tr> <td></td> <td></td> <td>69.1</td> <td>138</td> <td>207</td> <td>277</td> <td>346</td> <td>415</td> <td>484</td> <td>553</td> <td>622</td> <td>691</td> </tr> <tr> <td>25</td> <td>3.85</td> <td>491</td> <td>982</td> <td>1473</td> <td>1964</td> <td>2454</td> <td>2945</td> <td>3436</td> <td>3927</td> <td>4418</td> <td>4909</td> </tr> <tr> <td></td> <td></td> <td>78.6</td> <td>157</td> <td>236</td> <td>314</td> <td>393</td> <td>471</td> <td>550</td> <td>628</td> <td>707</td> <td>786</td> </tr> <tr> <td>28</td> <td>4.83</td> <td>616</td> <td>1232</td> <td>1847</td> <td>2463</td> <td>3079</td> <td>3695</td> <td>4310</td> <td>4926</td> <td>5542</td> <td>6158</td> </tr> <tr> <td></td> <td></td> <td>88.0</td> <td>176</td> <td>264</td> <td>352</td> <td>440</td> <td>528</td> <td>616</td> <td>704</td> <td>792</td> <td>880</td> </tr> <tr> <td>32</td> <td>6.31</td> <td>804</td> <td>1608</td> <td>2413</td> <td>3217</td> <td>4021</td> <td>4825</td> <td>5630</td> <td>6434</td> <td>7238</td> <td>8042</td> </tr> <tr> <td></td> <td></td> <td>101</td> <td>201</td> <td>302</td> <td>402</td> <td>503</td> <td>603</td> <td>704</td> <td>804</td> <td>905</td> <td>1005</td> </tr> </tbody> </table>	φ (mm)	単位質量 (kg/m)	1-φ	2-φ	3-φ	4-φ	5-φ	6-φ	7-φ	8-φ	9-φ	10-φ	4	0.099	12.6	25.1	37.7	50.3	62.8	75.4	88.0	101	113	126			12.6	25.1	37.7	50.3	62.8	75.4	88.0	101	113	126	5	0.154	19.6	39.3	58.9	78.5	98.2	118	137	157	177	196			15.7	31.4	47.1	62.8	78.6	94.3	110	126	141	157	6	0.222	28.3	56.5	84.8	113	141	170	198	226	255	283			18.9	37.7	56.6	75.4	94.3	113	132	151	170	189	7	0.302	38.5	77.0	116	154	192	231	269	308	346	385			22.0	44.0	66.0	88.0	110	132	154	176	198	220	8	0.395	50.3	101	151	201	251	302	352	402	452	503			25.1	50.3	75.4	101	126	151	176	201	226	251	9	0.499	63.6	127	191	254	318	382	445	509	573	636			28.3	56.6	84.8	113	141	170	198	226	255	283	12	0.888	113	226	339	452	566	679	792	905	1018	1131			37.7	75.4	113	151	189	226	264	302	339	377	13	1.04	133	266	398	531	664	796	929	1062	1195	1327			40.8	81.7	123	163	204	245	286	327	368	408	16	1.58	201	402	603	804	1005	1206	1407	1608	1810	2011			50.3	101	151	201	251	302	352	402	452	503	19	2.23	284	567	851	1134	1418	1701	1985	2268	2552	2835			59.7	119	179	239	298	358	418	478	537	597	22	2.98	380	760	1140	1521	1901	2281	2661	3041	3421	3801			69.1	138	207	277	346	415	484	553	622	691	25	3.85	491	982	1473	1964	2454	2945	3436	3927	4418	4909			78.6	157	236	314	393	471	550	628	707	786	28	4.83	616	1232	1847	2463	3079	3695	4310	4926	5542	6158			88.0	176	264	352	440	528	616	704	792	880	32	6.31	804	1608	2413	3217	4021	4825	5630	6434	7238	8042			101	201	302	402	503	603	704	804	905	1005
φ (mm)	単位質量 (kg/m)	1-φ	2-φ	3-φ	4-φ	5-φ	6-φ	7-φ	8-φ	9-φ	10-φ																																																																																																																																																																																																																																																																																																																																																				
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8	0.395	50.3	101	151	201	251	302	352	402	452	503																																																																																																																																																																																																																																																																																																																																																				
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9	0.499	63.6	127	191	254	318	382	445	509	573	636																																																																																																																																																																																																																																																																																																																																																				
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		40.8	81.7	123	163	204	245	286	327	368	408																																																																																																																																																																																																																																																																																																																																																				
16	1.58	201	402	603	804	1005	1206	1407	1608	1810	2011																																																																																																																																																																																																																																																																																																																																																				
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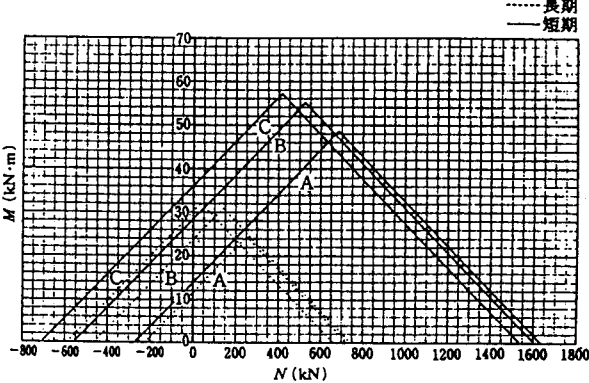
頁	訂正箇所	誤	正																																																																																																																																																																								
265	表6.9.7		<table border="1"> <thead> <tr> <th>呼び名</th> <th>単位質量 (kg/m)</th> <th>1</th> <th>2</th> <th>3</th> <th>4</th> <th>5</th> <th>6</th> <th>7</th> <th>8</th> <th>9</th> <th>10</th> </tr> </thead> <tbody> <tr> <td>D6</td> <td>0.249</td> <td>31.7 20.0</td> <td>63.3 39.9</td> <td>95.0 59.9</td> <td>127 79.8</td> <td>158 99.8</td> <td>190 120</td> <td>222 140</td> <td>253 160</td> <td>285 180</td> <td>317 200</td> </tr> <tr> <td>D10</td> <td>0.560</td> <td>71.3 29.9</td> <td>143 59.9</td> <td>214 89.8</td> <td>285 120</td> <td>357 150</td> <td>428 180</td> <td>499 210</td> <td>571 240</td> <td>642 269</td> <td>713 299</td> </tr> <tr> <td>D13</td> <td>0.994</td> <td>127 39.9</td> <td>253 79.8</td> <td>380 120</td> <td>507 160</td> <td>633 200</td> <td>760 239</td> <td>887 279</td> <td>1013 319</td> <td>1140 359</td> <td>1267 399</td> </tr> <tr> <td>D16</td> <td>1.56</td> <td>199 50.0</td> <td>397 99.9</td> <td>596 150</td> <td>794 200</td> <td>993 250</td> <td>1191 300</td> <td>1390 350</td> <td>1588 400</td> <td>1787 450</td> <td>1986 500</td> </tr> <tr> <td>D19</td> <td>2.25</td> <td>287 60.0</td> <td>573 120</td> <td>860 180</td> <td>1146 240</td> <td>1433 300</td> <td>1719 360</td> <td>2006 420</td> <td>2292 480</td> <td>2579 540</td> <td>2865 600</td> </tr> <tr> <td>D22</td> <td>3.04</td> <td>387 69.8</td> <td>774 140</td> <td>1161 209</td> <td>1548 279</td> <td>1935 349</td> <td>2322 419</td> <td>2710 488</td> <td>3097 558</td> <td>3484 628</td> <td>3871 698</td> </tr> <tr> <td>D25</td> <td>3.98</td> <td>507 79.8</td> <td>1013 160</td> <td>1520 239</td> <td>2027 319</td> <td>2534 399</td> <td>3040 479</td> <td>3547 559</td> <td>4054 638</td> <td>4560 718</td> <td>5067 798</td> </tr> <tr> <td>D29</td> <td>5.04</td> <td>642 89.9</td> <td>1285 180</td> <td>1927 270</td> <td>2570 359</td> <td>3212 449</td> <td>3855 539</td> <td>4497 629</td> <td>5139 719</td> <td>5782 809</td> <td>6424 899</td> </tr> <tr> <td>D32</td> <td>6.23</td> <td>794 99.9</td> <td>1588 200</td> <td>2383 300</td> <td>3177 400</td> <td>3971 500</td> <td>4765 599</td> <td>5560 699</td> <td>6354 799</td> <td>7148 899</td> <td>7942 999</td> </tr> <tr> <td>D35</td> <td>7.51</td> <td>957 110</td> <td>1913 219</td> <td>2870 329</td> <td>3827 439</td> <td>4783 548</td> <td>5740 658</td> <td>6696 768</td> <td>7653 877</td> <td>8610 987</td> <td>9566 1097</td> </tr> <tr> <td>D38</td> <td>8.95</td> <td>1140 120</td> <td>2280 239</td> <td>3420 359</td> <td>4560 479</td> <td>5700 599</td> <td>6841 718</td> <td>7981 838</td> <td>9121 958</td> <td>10261 1077</td> <td>11401 1197</td> </tr> <tr> <td>D41</td> <td>10.5</td> <td>1340 130</td> <td>2679 260</td> <td>4019 389</td> <td>5359 519</td> <td>6698 649</td> <td>8038 779</td> <td>9378 908</td> <td>10717 1038</td> <td>12057 1168</td> <td>13396 1298</td> </tr> <tr> <td>D51</td> <td>15.9</td> <td>2027 160</td> <td>4054 319</td> <td>6081 479</td> <td>8107 638</td> <td>10134 798</td> <td>12161 958</td> <td>14188 1117</td> <td>16215 1270</td> <td>18242 1437</td> <td>20268 1596</td> </tr> </tbody> </table>	呼び名	単位質量 (kg/m)	1	2	3	4	5	6	7	8	9	10	D6	0.249	31.7 20.0	63.3 39.9	95.0 59.9	127 79.8	158 99.8	190 120	222 140	253 160	285 180	317 200	D10	0.560	71.3 29.9	143 59.9	214 89.8	285 120	357 150	428 180	499 210	571 240	642 269	713 299	D13	0.994	127 39.9	253 79.8	380 120	507 160	633 200	760 239	887 279	1013 319	1140 359	1267 399	D16	1.56	199 50.0	397 99.9	596 150	794 200	993 250	1191 300	1390 350	1588 400	1787 450	1986 500	D19	2.25	287 60.0	573 120	860 180	1146 240	1433 300	1719 360	2006 420	2292 480	2579 540	2865 600	D22	3.04	387 69.8	774 140	1161 209	1548 279	1935 349	2322 419	2710 488	3097 558	3484 628	3871 698	D25	3.98	507 79.8	1013 160	1520 239	2027 319	2534 399	3040 479	3547 559	4054 638	4560 718	5067 798	D29	5.04	642 89.9	1285 180	1927 270	2570 359	3212 449	3855 539	4497 629	5139 719	5782 809	6424 899	D32	6.23	794 99.9	1588 200	2383 300	3177 400	3971 500	4765 599	5560 699	6354 799	7148 899	7942 999	D35	7.51	957 110	1913 219	2870 329	3827 439	4783 548	5740 658	6696 768	7653 877	8610 987	9566 1097	D38	8.95	1140 120	2280 239	3420 359	4560 479	5700 599	6841 718	7981 838	9121 958	10261 1077	11401 1197	D41	10.5	1340 130	2679 260	4019 389	5359 519	6698 649	8038 779	9378 908	10717 1038	12057 1168	13396 1298	D51	15.9	2027 160	4054 319	6081 479	8107 638	10134 798	12161 958	14188 1117	16215 1270	18242 1437	20268 1596
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374	表7.11.12	短期許容耐力の欄	以下の通り																																																																																																																																																																								
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頁	訂正箇所	誤	正
375	表7.11.13	短期許容耐力の欄 (N) 21.47 32.90 44.99 57.88 50.50 51.94 75.79 104.4 133.8 112.8	以下の通り (kN) 210.4 322.4 440.9 567.2 494.9 509.0 742.7 1023.1 1311.2 1105.4
376	表7.11.14	短期許容耐力の欄 (N) 13.13 15.55 22.52 28.01 20.64 28.73 35.35 23.33 31.97 35.35	以下の通り (kN) 128.7 152.4 220.7 274.5 202.3 281.6 346.4 228.6 313.3 346.4
	表7.11.15	短期許容耐力の欄 (N) 30.95 36.71 51.41 66.82 51.26 70.50 90.48 57.98 80.64 102.96	以下の通り (kN) 303.3 359.8 503.8 654.8 502.3 690.9 886.7 568.2 790.3 1009.0
377	表7.11.16	短期許容耐力の欄 (N) 25.06 29.38 44.06 55.30 41.28 57.46 70.65 46.66 66.10 84.78	以下の通り (kN) 245.6 287.9 431.8 541.9 404.5 563.1 692.4 457.3 647.8 830.8

頁	訂正箇所	誤	正																																																																																				
459	表9.1.3	<table border="1"> <thead> <tr> <th></th> <th>5</th> <th>4</th> <th>3</th> <th>2</th> <th>1</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>25</td> <td>20</td> <td>20</td> <td>20</td> <td>20</td> </tr> <tr> <td>2</td> <td>34</td> <td>29</td> <td>29</td> <td>29</td> <td>—</td> </tr> <tr> <td>3</td> <td>44</td> <td>39</td> <td>34</td> <td>—</td> <td>—</td> </tr> <tr> <td>4</td> <td>44</td> <td>39</td> <td>—</td> <td>—</td> <td>—</td> </tr> <tr> <td>5</td> <td>44</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> </tr> <tr> <td>地下階</td> <td>39</td> <td>34</td> <td>29</td> <td>20</td> <td>15</td> </tr> </tbody> </table>		5	4	3	2	1	1	25	20	20	20	20	2	34	29	29	29	—	3	44	39	34	—	—	4	44	39	—	—	—	5	44	—	—	—	—	地下階	39	34	29	20	15	<table border="1"> <thead> <tr> <th></th> <th>5</th> <th>4</th> <th>3</th> <th>2</th> <th>1</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>0.25</td> <td>0.20</td> <td>0.20</td> <td>0.20</td> <td>0.20</td> </tr> <tr> <td>2</td> <td>0.34</td> <td>0.29</td> <td>0.29</td> <td>0.29</td> <td>—</td> </tr> <tr> <td>3</td> <td>0.44</td> <td>0.39</td> <td>0.34</td> <td>—</td> <td>—</td> </tr> <tr> <td>4</td> <td>0.44</td> <td>0.39</td> <td>—</td> <td>—</td> <td>—</td> </tr> <tr> <td>5</td> <td>0.44</td> <td>—</td> <td>—</td> <td>—</td> <td>—</td> </tr> <tr> <td>地下階</td> <td>0.39</td> <td>0.34</td> <td>0.29</td> <td>0.20</td> <td>0.15</td> </tr> </tbody> </table>		5	4	3	2	1	1	0.25	0.20	0.20	0.20	0.20	2	0.34	0.29	0.29	0.29	—	3	0.44	0.39	0.34	—	—	4	0.44	0.39	—	—	—	5	0.44	—	—	—	—	地下階	0.39	0.34	0.29	0.20	0.15
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572	↑1	$\sigma = \dots = 198.3 \text{ kN/mm}^2 < \dots$	$\sigma = \dots = 198.3 \text{ kN/m}^2 < \dots$																																																																																				
588	(2)	①土質条件の表 $\gamma_1$ の欄 ( $\text{kN/m}^2$ )	( $\text{kN/m}^3$ )																																																																																				
626	↓8	(12.3.11)式 $Q_{a1} = \{ \dots \} \times 9.80655$	$Q_{a1} = \{ \dots \} \times 9.80665$																																																																																				
	↓9	(12.3.12)式 $Q_{a2} = \{ \dots \} \times 9.80655$	$Q_{a1} = \{ \dots \} \times 9.80665$																																																																																				
627	↑14	(12.3.15)式 $Q_{a1} = \{ \dots \} \times 9.80655$	$Q_{a1} = \{ \dots \} \times 9.80665$																																																																																				
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643	↓12	(12.4.17)式 $I_s =$	$I_{s0} = \dots$																																																																																				
659	↓12	(12.4.46)式 $I_s =$	$I_{s0} = \dots$																																																																																				
669	↑18	(12.5.2)式 $Q_{su} = \min \left\{ \begin{array}{l} \{ \dots \} \times 9.80556 \\ \{ \dots \} \times 9.80556 \end{array} \right.$	$Q_{su} = \min \left\{ \begin{array}{l} \{ \dots \} \times 9.80566 \\ \{ \dots \} \times 9.80566 \end{array} \right.$																																																																																				
	↑17																																																																																						
	↑2	$q_d = \tau_d \cdot a_d \times 9.80655$	$q_d = \tau_d \cdot a_d \times 9.80665$																																																																																				
670	↓7	$P_d = \min(\dots) \times 9.80655$	$P_d = \min(\dots) \times 9.80665$																																																																																				

3刷では以上の訂正をいたしました。その後5刷では以下の訂正をしております。

頁	訂正箇所	誤	正
77	↑3	Yea の方向へ…	Yes の方向へ…
153		枠組壁工法の欄 昭57建告56第8第1号を適用 昭57建告56第8第2号を適用 昭57建告56第8第3号を適用	昭57建告56第9第1号を適用 昭57建告56第9第2号を適用 昭57建告56第9第3号を適用
275	曲げ欄	長期許容応力度の欄 $\left\{ \frac{2}{3} - \frac{4}{15c} \left( \frac{\lambda_b}{\Lambda} \right)^2 \right\}$	$\left\{ \frac{2}{3} - \frac{4}{15c} \left( \frac{\lambda_b}{\Lambda} \right)^2 \right\} F$
276	曲げ欄	長期許容応力度の欄 $\left\{ \frac{2}{3} - \frac{4}{15c} \left( \frac{\lambda_b}{\Lambda} \right)^2 \right\}$	$\left\{ \frac{2}{3} - \frac{4}{15c} \left( \frac{\lambda_b}{\Lambda} \right)^2 \right\} F$
289	↑4	式(7.1.6)	式(7.6.1)
294	↑12	$\lambda = \frac{l_y}{i_y} = \frac{8000}{69.0} = 116$	$\lambda = \frac{l_y}{i_y} = \frac{8000}{69.0} = 115.9 > \Lambda = 102$
294	↑6	$f_b = \{ 1 - 0.4 \dots \}$	$f_b = \left\{ \frac{2}{3} - \frac{4}{15 \times 2.22} \left( \frac{8000 \times 79.6}{102} \right) \right\} \times 325 \times 1.5$ $= 268.15 (\text{N/mm}^2)$
294	↑5	$f_b = \frac{892}{\frac{8000 \times 594}{302 \times 23}} = 130.35 (\text{N/mm}^2)$	$f_b = \frac{892}{\frac{8000 \times 594}{302 \times 23}} \times 1.5 = 195.14 (\text{N/mm}^2)$
294	↑4	ゆえに、 $f_b = 178.44 (\text{N/mm}^2)$	ゆえに、 $f_b = 268.15 (\text{N/mm}^2)$
295	↓1	$\frac{\sigma_c}{f_c} + \frac{c \sigma_b}{f_b} = \frac{26.98}{69.71} + \frac{108.23}{178.44} = 0.994 < 1$ 安全	$\frac{\sigma_c}{f_c} + \frac{c \sigma_b}{f_b} = \frac{26.98}{104.57} + \frac{108.23}{268.15} = 0.662 < 1$ 安全

頁	訂正箇所	誤	正
424 548	図10.7.7	<p>頭付きツタッド 右図のように</p> <p>-----長期 ——短期 の説明を追加</p> <p>それぞれの曲線をA, B, Cとし 縦軸の数値を1桁減ずる.</p>	<p>頭付きスタッド</p>
552	図10.7.16	<p>-----長期 ——短期 の説明を追加</p> <p>それぞれの曲線をA, B, Cとし 縦軸の数値を1桁減ずる.</p>	
669	↓7	$w_{su} = \left\{ \frac{0.053 \dots}{\sqrt{N} \dots} \dots \right.$	<p>以下図10.7.16 まで同様</p> $w_{su} = \left\{ \frac{0.053 \dots}{N / \dots} \dots \right.$
670	↓7	$P_d = \min(\sigma_{max} \cdot a_d, 0.75 \sqrt{F_{c1}} \cdot A_c) \dots$	$P_d = \min(\sigma_{max} \cdot a_d, 0.75 \sqrt{F_{c1}} \cdot A_c) \dots$
674		第3章 構造強	第3章 構造強度