



20 March, 2019

**Addendum 5**

East Coast Hearing and Balance  
Morehead City, North Carolina

The following addendum shall supersede previous information and does hereby become part of the contract documents.

- See attached revised G-1.
- Re-Bid date is 5 April, 2019 at 4:00PM.

**End of Addendum 5**

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**APPENDIX B**  
**2018 BUILDING CODE SUMMARY**  
**FOR ALL COMMERCIAL PROJECTS**  
 (EXCEPT ONE- AND TWO-FAMILY DWELLINGS AND TOWNHOUSES)

Name of Project: **EAST COAST HEARING AND BALANCE**  
 Address: **MOREHEAD CITY, NORTH CAROLINA** Zip Code: **28557**  
 Owner/Authorized Agent: **LEE DIXON** Phone # (252) 247-2127 E-Mail: **LEE@COASTALARCHITECTURE.NET**  
 Owned By:  City/County  Private  State  
 Code Enforcement Jurisdiction:  City **MOREHEAD CITY**  County  State

CONTACT: FIRM NAME LICENSE # TELEPHONE # E-MAIL  
 Architectural: **Coastal Architecture** Lee Dixon 6419 (252) 247-2127 lee@coastalarchitecture.net  
 Civil: **Cullipher Group** Charles Cullipher 237378 (252) 113-0090 ccrasse@cogpa.com  
 Electrical: **Burke Design Group** Ben Burke 22038 (919) 111-1916 benburke@ncrr.com  
 Fire Alarm: **Burke Design Group** Ben Burke 22038 (919) 111-1916 benburke@ncrr.com  
 Plumbing: **Burke Design Group** Ben Burke 22038 (919) 111-1916 benburke@ncrr.com  
 Mechanical: **Burke Design Group** Ben Burke 22038 (919) 111-1916 benburke@ncrr.com  
 Sprinkler-Standpipe: \_\_\_\_\_  
 Structural: **Mike Mountcastle** 11326 (252) 247-2127 mcastlee21@embarqmail.com  
 Retaining Walls > 5 feet High: \_\_\_\_\_  
 Other: \_\_\_\_\_

2018 NC BUILDING CODE:  New Building  Shell/Core  1st Time Interior Completions  
 Addition  Phased Construction—Shell Core  
 2018 NC EXISTING BUILDING CODE:  Prescriptive  Alteration Level I  Historic Property  
 Repair  Alteration Level II  Change of Use  
 Chapter 14  Alteration Level III

CONSTRUCTED: (date) \_\_\_\_\_ CURRENT USE(S) (Ch. 3): \_\_\_\_\_  
 RENOVATED: (date) \_\_\_\_\_ PROPOSED USE(S) (Ch. 3): \_\_\_\_\_  
 OCCUPANCY CATEGORY (Table 1604.5): Current: \_\_\_\_\_ Proposed: \_\_\_\_\_

**BASIC BUILDING DATA**

Construction Type:  I-A  I-B  I-C  I-D  I-E  I-F  I-G  I-H  I-I  I-J  I-K  I-L  I-M  I-N  I-O  I-P  I-Q  I-R  I-S  I-T  I-U  I-V  I-W  I-X  I-Y  I-Z

Standpipes:  No  Partial  NFPA 13  NFPA 13R  NFPA 13D

Primary Fire District:  No  Yes  Flood Hazard Area:  No  Yes

Special Inspections Required:  No  Yes

**GROSS BUILDING AREA TABLE**

Floor	Existing (sq ft)	New (sq ft)	Subtotal
3rd Floor			
2nd Floor	2000	2000	
Mezzanine			
1st Floor	2000	2000	
Basement			
TOTAL		4000	

**ENERGY REQUIREMENTS:**  
 The following data shall be considered minimum and any special attribute required to meet the energy code shall also be provided. Each Designer shall furnish the required portions of the project information for the plan data sheet. If performance method, state the annual energy cost for the standard reference design versus the annual energy cost for the proposed design.

Existing building envelope complies with code:  (If checked, the remainder of this section is not applicable.)  
 Exempt Building:  Provide code or statutory reference: \_\_\_\_\_

Climate Zone:  3A  4A  5A

**Method of Compliance:**  
 Energy Code:  Performance  Prescriptive  
 ASHRAE 90.1:  Performance  Prescriptive  
 Other:  Performance (specify source) \_\_\_\_\_

**THERMAL ENVELOPE: (Prescriptive method only)**

Roof/Ceiling Assembly (each assembly)  
 Description of assembly: 1/2" on 1" fiberboard on 2 1/2" min. roof insulation on 3/4" plywood  
 U-Value of total assembly: 0.07  
 R-Value of insulation: R-30  
 Skylights in each assembly: N/A  
 U-Value of skylight: N/A  
 total square footage of skylights in each assembly: \_\_\_\_\_

Exterior Walls (each assembly)  
 Description of assembly: 6" wood stud, R19 insulation, 5/8" GIB, 5/8" plywood  
 U-Value of total assembly: 0.04  
 R-Value of insulation: R19  
 Openings (windows or doors with glazing)  
 U-Value of assembly: \_\_\_\_\_  
 Solar heat gain coefficient: mirrored  
 projection factor: \_\_\_\_\_  
 Door R-Values: \_\_\_\_\_

**Walls below grade (each assembly)**  
 Description of assembly: \_\_\_\_\_  
 U-Value of total assembly: \_\_\_\_\_  
 R-Value of insulation: \_\_\_\_\_

**Floors over unconditioned space (each assembly)**  
 Description of assembly: \_\_\_\_\_  
 U-Value of total assembly: \_\_\_\_\_  
 R-Value of insulation: \_\_\_\_\_

**Floors slab on grade**  
 Description of assembly: \_\_\_\_\_  
 U-Value of total assembly: \_\_\_\_\_  
 R-Value of insulation: \_\_\_\_\_  
 Horizontal/vertical requirement: \_\_\_\_\_  
 slab heated: \_\_\_\_\_

**ALLOWABLE AREA**

Primary Occupancy Classification(s):  
 Assembly  A-1  A-2  A-3  A-4  A-5  
 Business  B-1  
 Educational  E-1  
 Factory  F-1 Moderate  F-2 Low  
 Hazardous  H-1 Detonate  H-2 Detonate  H-3 Combust  H-4 Health  H-5 HPM  
 Institutional  I-1  I-2  I-3  I-4  
 I-3 Condition  I-1  I-2  
 I-2 Condition  I-1  I-2  
 I-3 Condition  I-1  I-2  I-3  I-4  I-5  
 Mercantile  M-1  
 Residential  R-1  R-2  R-3  R-4  
 Storage  S-1 Moderate  S-2 Low  High-piled  
 Parking Garage  Open  Enclosed  Repair Garage  
 Utility and Miscellaneous

**Accessory Occupancy Classification(s):**  
 Incidental Uses (Table 509): \_\_\_\_\_  
 This separation is not exempt as a Nonseparated Use (see exceptions).  
**Special Uses (Chapter 4 – List Code Sections):**  
**Special Provisions (Chapter 5 – List Code Sections):** \_\_\_\_\_  
 Mixed Occupancy:  No  Yes Separation: \_\_\_\_\_ H: Exception: \_\_\_\_\_  
 Non-separated Use (508.3) \_\_\_\_\_  
 Separated Use (508.4) — See below for area calculations for each story, the area of the occupancy shall be such that the sum of the ratios of the actual floor area of each use divided by the allowable floor area for each use shall not exceed 1.  
 Select one  
 Actual Area of Occupancy A + Actual Area of Occupancy B  
 Allowable Area of Occupancy A Allowable Area of Occupancy B 15  
 \_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_ ≤ 1.00

STORY NO.	DESCRIPTION AND USE	(A) BLDG AREA PER STORY (ACTUAL)	(B) TABLE 506.24 AREA	(C) AREA FOR FRONTAGE INCREASE 1	(D) ALLOWABLE AREA PER STORY OR INCREASE 1
1	BUSINESS	2000	9000	3744	12,744
2	BUSINESS	2000	9000	3744	12,744

- Frontage area increases from Section 506.2 are computed thus:  
 a. Perimeter which fronts a public way or open space having 20 feet minimum width = 126 (F)  
 b. Total Building Perimeter = 183 (P)  
 c. Ratio (F/P) = 0.688 (F/P)  
 d. W = Minimum width of public way = 30 (W)
- Unfired area applicable under conditions of Section 507.
- Maximum Building Area = total number of stories in the building x D (maximum 3 stories) (506.2).
- The maximum area of open parking garages must comply with Table 406.5.4. The maximum area of air traffic control towers must comply with Table 412.5.1.
- Frontage increase is based on the unspinkered area value in Table 506.2.

**STRUCTURAL DESIGN**

**DESIGN LOADS:**  
 Importance Factors: Wind (IW) \_\_\_\_\_  
 Snow (IS) \_\_\_\_\_  
 Seismic (IE) \_\_\_\_\_

**Live Loads:** Roof \_\_\_\_\_ psf  
 Mezzanine \_\_\_\_\_ psf  
 Floor \_\_\_\_\_ psf

**Ground Snow Load:** \_\_\_\_\_ psf

**Wind Load:** Basic Wind Speed \_\_\_\_\_ mph (ASCE-7)  
**SEE STRUCTURAL**

**SEISMIC DESIGN CATEGORY:**  A  B  C  D

Provide the following Seismic Design Parameters:  
 Occupancy Category (Table 1604.5)  I  II  III  IV  
 Spectral Response Acceleration SS \_\_\_\_\_ % S1 \_\_\_\_\_ % S2 \_\_\_\_\_ % S3 \_\_\_\_\_ % S4 \_\_\_\_\_ % S5 \_\_\_\_\_ % S6 \_\_\_\_\_ % S7 \_\_\_\_\_ % S8 \_\_\_\_\_ % S9 \_\_\_\_\_ % S10 \_\_\_\_\_ % S11 \_\_\_\_\_ % S12 \_\_\_\_\_ % S13 \_\_\_\_\_ % S14 \_\_\_\_\_ % S15 \_\_\_\_\_ % S16 \_\_\_\_\_ % S17 \_\_\_\_\_ % S18 \_\_\_\_\_ % S19 \_\_\_\_\_ % S20 \_\_\_\_\_ % S21 \_\_\_\_\_ % S22 \_\_\_\_\_ % S23 \_\_\_\_\_ % S24 \_\_\_\_\_ % S25 \_\_\_\_\_ % S26 \_\_\_\_\_ % S27 \_\_\_\_\_ % S28 \_\_\_\_\_ % S29 \_\_\_\_\_ % S30 \_\_\_\_\_ % S31 \_\_\_\_\_ % S32 \_\_\_\_\_ % S33 \_\_\_\_\_ % S34 \_\_\_\_\_ % S35 \_\_\_\_\_ % S36 \_\_\_\_\_ % S37 \_\_\_\_\_ % S38 \_\_\_\_\_ % S39 \_\_\_\_\_ % S40 \_\_\_\_\_ % S41 \_\_\_\_\_ % S42 \_\_\_\_\_ % S43 \_\_\_\_\_ % S44 \_\_\_\_\_ % S45 \_\_\_\_\_ % S46 \_\_\_\_\_ % S47 \_\_\_\_\_ % S48 \_\_\_\_\_ % S49 \_\_\_\_\_ % S50 \_\_\_\_\_ % S51 \_\_\_\_\_ % S52 \_\_\_\_\_ % S53 \_\_\_\_\_ % S54 \_\_\_\_\_ % S55 \_\_\_\_\_ % S56 \_\_\_\_\_ % S57 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% S559 \_\_\_\_\_ % S560 \_\_\_\_\_ % S561 \_\_\_\_\_ % S562 \_\_\_\_\_ % S563 \_\_\_\_\_ % S564 \_\_\_\_\_ % S565 \_\_\_\_\_ % S566 \_\_\_\_\_ % S567 \_\_\_\_\_ % S568 \_\_\_\_\_ % S569 \_\_\_\_\_ % S570 \_\_\_\_\_ % S571 \_\_\_\_\_ % S572 \_\_\_\_\_ % S573 \_\_\_\_\_ % S574 \_\_\_\_\_ % S575 \_\_\_\_\_ % S576 \_\_\_\_\_ % S577 \_\_\_\_\_ % S578 \_\_\_\_\_ % S579 \_\_\_\_\_ % S580 \_\_\_\_\_ % S581 \_\_\_\_\_ % S582 \_\_\_\_\_ % S583 \_\_\_\_\_ % S584 \_\_\_\_\_ % S585 \_\_\_\_\_ % S586 \_\_\_\_\_ % S587 \_\_\_\_\_ % S588 \_\_\_\_\_ % S589 \_\_\_\_\_ % S590 \_\_\_\_\_ % S591 \_\_\_\_\_ % S592 \_\_\_\_\_ % S593 \_\_\_\_\_ % S594 \_\_\_\_\_ % S595 \_\_\_\_\_ % S596 \_\_\_\_\_ % S597 \_\_\_\_\_ % S598 \_\_\_\_\_ % S599 \_\_\_\_\_ % S600 \_\_\_\_\_ % S601 \_\_\_\_\_ % S602 \_\_\_\_\_ % S603 \_\_\_\_\_ % S604 \_\_\_\_\_ % S605 \_\_\_\_\_ % S606 \_\_\_\_\_ % S607 \_\_\_\_\_ % S608 \_\_\_\_\_ % S609 \_\_\_\_\_ % S610 \_\_\_\_\_ % S611 \_\_\_\_\_ % S612 \_\_\_\_\_ % S613 \_\_\_\_\_ % S614 \_\_\_\_\_ % S615 \_\_\_\_\_ % S616 \_\_\_\_\_ % S617 \_\_\_\_\_ % S618 \_\_\_\_\_ % S619 \_\_\_\_\_ % S620 \_\_\_\_\_ % S621 \_\_\_\_\_ % S622 \_\_\_\_\_ % S623 \_\_\_\_\_ % S624 \_\_\_\_\_ % S625 \_\_\_\_\_ % S626 \_\_\_\_\_ % S627 \_\_\_\_\_ % S628 \_\_\_\_\_ % S629 \_\_\_\_\_ % S630 \_\_\_\_\_ % S631 \_\_\_\_\_ % S632 \_\_\_\_\_ % S633 \_\_\_\_\_ % S634 \_\_\_\_\_ % S635 \_\_\_\_\_ % S636 \_\_\_\_\_ % S637 \_\_\_\_\_ % S638 \_\_\_\_\_ % S639 \_\_\_\_\_ % S640 \_\_\_\_\_ % S641 \_\_\_\_\_ % S642 \_\_\_\_\_ % S643 \_\_\_\_\_ % S644 \_\_\_\_\_ % S645 \_\_\_\_\_ % S646 \_\_\_\_\_ % S647 \_\_\_\_\_ % S648 \_\_\_\_\_ % S649 \_\_\_\_\_ % S650 \_\_\_\_\_ % S651 \_\_\_\_\_ % S652 \_\_\_\_\_ % S653 \_\_\_\_\_ % S654 \_\_\_\_\_ % S655 \_\_\_\_\_ % S656 \_\_\_\_\_ % S657 \_\_\_\_\_ % S658 \_\_\_\_\_ % S659 \_\_\_\_\_ % S660 \_\_\_\_\_ % S661 \_\_\_\_\_ % S662 \_\_\_\_\_ % S663 \_\_\_\_\_ % S664 \_\_\_\_\_ % S665 \_\_\_\_\_ % S666 \_\_\_\_\_ % S667 \_\_\_\_\_ % S668 \_\_\_\_\_ % S669 \_\_\_\_\_ 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\_\_\_\_\_ % S1003 \_\_\_\_\_ % S1004 \_\_\_\_\_ % S1005 \_\_\_\_\_ % S1006 \_\_\_\_\_ % S1007 \_\_\_\_\_ % S1008 \_\_\_\_\_ % S1009 \_\_\_\_\_ % S1010 \_\_\_\_\_ % S1011 \_\_\_\_\_ % S1012 \_\_\_\_\_ % S1013 \_\_\_\_\_ % S1014 \_\_\_\_\_ % S1015 \_\_\_\_\_ % S1016 \_\_\_\_\_ % S1017 \_\_\_\_\_ % S1018 \_\_\_\_\_ % S1019 \_\_\_\_\_ % S1020 \_\_\_\_\_ % S1021 \_\_\_\_\_ % S1022 \_\_\_\_\_ % S1023 \_\_\_\_\_ % S1024 \_\_\_\_\_ % S1025 \_\_\_\_\_ % S1026 \_\_\_\_\_ % S1027 \_\_\_\_\_ % S1028 \_\_\_\_\_ % S1029 \_\_\_\_\_ % S1030 \_\_\_\_\_ % S1031 \_\_\_\_\_ % S1032 \_\_\_\_\_ % S1033 \_\_\_\_\_ % S1034 \_\_\_\_\_ % S1035 \_\_\_\_\_ % S1036 \_\_\_\_\_ % S1037 \_\_\_\_\_ % S1038 \_\_\_\_\_ % S1039 \_\_\_\_\_ % S1040 \_\_\_\_\_ % S1041 \_\_\_\_\_ % S1042 \_\_\_\_\_ % S1043 \_\_\_\_\_ % S1044 \_\_\_\_\_ % S1045 \_\_\_\_\_ % S1046 \_\_\_\_\_ % S1047 \_\_\_\_\_ % S1048 \_\_\_\_\_ % S1049 \_\_\_\_\_ % S1050 \_\_\_\_\_ % S1051 \_\_\_\_\_ % S1052 \_\_\_\_\_ % S1053 \_\_\_\_\_ % S1054 \_\_\_\_\_ % 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\_\_\_\_\_ % S1108 \_\_\_\_\_ % S1109 \_\_\_\_\_ % S1110 \_\_\_\_\_ % S1111 \_\_\_\_\_ % S1112 \_\_\_\_\_ % S1113 \_\_\_\_\_ % S1114 \_\_\_\_\_ % S1115 \_\_\_\_\_ % S1116 \_\_\_\_\_ % S1117 \_\_\_\_\_ % S1118 \_\_\_\_\_ % S1119 \_\_\_\_\_ % S1120 \_\_\_\_\_ % S1121 \_\_\_\_\_ % S1122 \_\_\_\_\_ % S1123 \_\_\_\_\_ % S1124 \_\_\_\_\_ % S1125 \_\_\_\_\_ % S1126 \_\_\_\_\_ % S1127 \_\_\_\_\_ % S1128 \_\_\_\_\_ % S1129 \_\_\_\_\_ % S1130 \_\_\_\_\_ % S1131 \_\_\_\_\_ % S1132 \_\_\_\_\_ % S1133 \_\_\_\_\_ % S1134 \_\_\_\_\_ % S1135 \_\_\_\_\_ % S1136 \_\_\_\_\_ % S1137 \_\_\_\_\_ % S1138 \_\_\_\_\_ % S1139 \_\_\_\_\_ % S1140 \_\_\_\_\_ % S1141 \_\_\_\_\_ % S1142 \_\_\_\_\_ % S1143 \_\_\_\_\_ % S1144 \_\_\_\_\_ % S1145 \_\_\_\_\_ % S1146 \_\_\_\_\_ % S1147 \_\_\_\_\_ % S1148 \_\_\_\_\_ % S1149 \_\_\_\_\_ % S1150 \_\_\_\_\_ % S1151 \_\_\_\_\_ % S1152 \_\_\_\_\_ % S1153 \_\_\_\_\_ % S1154 \_\_\_\_\_ % S1155 \_\_\_\_\_ % S1156 \_\_\_\_\_ % S1157 \_\_\_\_\_ % S1158 \_\_\_\_\_ % S1159 \_\_\_\_\_ % S1160 \_\_\_\_\_ % S1161 \_\_\_\_\_ % S1162 \_\_\_\_\_ % S1163 \_\_\_\_\_ % S1164 \_\_\_\_\_ % S1165 \_\_\_\_\_ % S1166 \_\_\_\_\_ % S1167 \_\_\_\_\_ % S1168 \_\_\_\_\_ % S1169 \_\_\_\_\_ % S1170 \_\_\_\_\_ % S1171 \_\_\_\_\_ % S1172 \_\_\_\_\_ % S1173 \_\_\_\_\_ % S1174 \_\_\_\_\_ % S1175 \_\_\_\_\_ % S1176 \_\_\_\_\_ % S1177 \_\_\_\_\_ % S1178 \_\_\_\_\_ % S1179 \_\_\_\_\_ % S1180 \_\_\_\_\_ % S1181 \_\_\_\_\_ % S1182 \_\_\_\_\_ % S1183 \_\_\_\_\_ % S1184 \_\_\_\_\_ % S1185 \_\_\_\_\_ % S1186 \_\_\_\_\_ % S1187 \_\_\_\_\_ % S1188 \_\_\_\_\_ % S1189 \_\_\_\_\_ % S1190 \_\_\_\_\_ % S1191 \_\_\_\_\_ % S1192 \_\_\_\_\_ % S1193 \_\_\_\_\_ % S1194 \_\_\_\_\_ % S1195 \_\_\_\_\_ % S1196 \_\_\_\_\_ % S1197 \_\_\_\_\_ % S1198 \_\_\_\_\_ % S1199 \_\_\_\_\_ % S1200 \_\_\_\_\_ % S1201 \_\_\_\_\_ % S1202 \_\_\_\_\_ % S1203 \_\_\_\_\_ % S1204 \_\_\_\_\_ % S1205 \_\_\_\_\_ % S1206 \_\_\_\_\_ % S1207 \_\_\_\_\_ % S1208 \_\_\_\_\_ % S1209 \_\_\_\_\_ % S1210 \_\_\_\_\_ % S1211 \_\_\_\_\_ % S1212 \_\_\_\_\_ % S1213 \_\_\_\_\_ % S1214 \_\_\_\_\_ % S1215 \_\_\_\_\_ % S1216 \_\_\_\_\_ % S1217 \_\_\_\_\_ % S1218 \_\_\_\_\_ % S1219 \_\_\_\_\_ % S1220 \_\_\_\_\_ % S1221 \_\_\_\_\_ % S1222 \_\_\_\_\_ % S1223 \_\_\_\_\_ % S1224 \_\_\_\_\_ % S1225 \_\_\_\_\_ % S1226 \_\_\_\_\_ % S1227 \_\_\_\_\_ % S1228 \_\_\_\_\_ % S1229 \_\_\_\_\_ % S1230 \_\_\_\_\_ % S1231 \_\_\_\_\_ % S1232 \_\_\_\_\_ % S1233 \_\_\_\_\_ % S1234 \_\_\_\_\_ % S1235 \_\_\_\_\_ % S1236 \_\_\_\_\_ % S1237 \_\_\_\_\_ % S1238 \_\_\_\_\_ % S1239 \_\_\_\_\_ % S1240 \_\_\_\_\_ % S1241 \_\_\_\_\_ % S1242 \_\_\_\_\_ % S1243 \_\_\_\_\_ % S1244 \_\_\_\_\_ % S1245 \_\_\_\_\_ % S1246 \_\_\_\_\_ % S1247 \_\_\_\_\_ % S1248 \_\_\_\_\_ % S1249 \_\_\_\_\_ % S1250 \_\_\_\_\_ % S1251 \_\_\_\_\_ % S1252 \_\_\_\_\_ % S1253 \_\_\_\_\_ % S1254 \_\_\_\_\_ % S1255 \_\_\_\_\_ % S1256 \_\_\_\_\_ % S1257 \_\_\_\_\_ % S1258 \_\_\_\_\_ % S1259 \_\_\_\_\_ % S1260 \_\_\_\_\_ % S1261 \_\_\_\_\_ % S1262 \_\_\_\_\_ % S1263 \_\_\_\_\_ % S1264 \_\_\_\_\_ % S1265 \_\_\_\_\_ % S1266 \_\_\_\_\_ % S1267 \_\_\_\_\_ % S1268 \_\_\_\_\_ % S1269 \_\_\_\_\_ % S1270 \_\_\_\_\_ % S1271 \_\_\_\_\_ % S1272 \_\_\_\_\_ % S1273 \_\_\_\_\_ % S1274 \_\_\_\_\_ % S1275 \_\_\_\_\_ % S1276 \_\_\_\_\_ % S1277 \_\_\_\_\_ % S1278 \_\_\_\_\_ % S1279 \_\_\_\_\_ % S1280 \_\_\_\_\_ % S1281 \_\_\_\_\_ % S1282 \_\_\_\_\_ % S1283 \_\_\_\_\_ % S1284 \_\_\_\_\_ % S1285 \_\_\_\_\_ % S1286 \_\_\_\_\_ % S1287 \_\_\_\_\_ % S1288 \_\_\_\_\_ % S1289 \_\_\_\_\_ % S1290 \_\_\_\_\_ % S1291 \_\_\_\_\_ % S1292 \_\_\_\_\_ % S1293 \_\_\_\_\_ % S1294 \_\_\_\_\_ % S1295 \_\_\_\_\_ % S1296 \_\_\_\_\_ % S1297 \_\_\_\_\_ % S1298 \_\_\_\_\_ % S1299 \_\_\_\_\_ % S1300 \_\_\_\_\_ % S1301 \_\_\_\_\_ % S1302 \_\_\_\_\_ % S1303 \_\_\_\_\_ % S1304 \_\_\_\_\_ % S1305 \_\_\_\_\_ % S1306 \_\_\_\_\_ % S1307 \_\_\_\_\_ % S1308 \_\_\_\_\_ % S1309 \_\_\_\_\_ % S1310 \_\_\_\_\_ % S1311 \_\_\_\_\_ % S1312 \_\_\_\_\_ % S1313 \_\_\_\_\_ % S1314 \_\_\_\_\_ % S1315 \_\_\_\_\_ % S1316 \_\_\_\_\_ % S1317 \_\_\_\_\_ % S1318 \_\_\_\_\_ % S1319 \_\_\_\_\_ % S1320 \_\_\_\_\_ % S1321 \_\_\_\_\_ % S1322 \_\_\_\_\_ % S1323 \_\_\_\_\_ % S1324 \_\_\_\_\_ % S1325 \_\_\_\_\_ % S1326 \_\_\_\_\_ % S1327 \_\_\_\_\_ % S1328 \_\_\_\_\_ % S1329 \_\_\_\_\_ % S1330 \_\_\_\_\_ % S1331 \_\_\_\_\_ % S1332 \_\_\_\_\_ % S1333 \_\_\_\_\_ % S1334 \_\_\_\_\_ % S1335 \_\_\_\_\_ % S1336 \_\_\_\_\_ % S1337 \_\_\_\_\_ % S1338 \_\_\_\_\_ % S1339 \_\_\_\_\_ % S1340 \_\_\_\_\_ % S1341 \_\_\_\_\_ % S1342