

GENY. FILES

DUKE POWER COMPANY

POWER BUILDING
422 SOUTH CHURCH STREET, CHARLOTTE, N. C. 28242

REC'D REE
JUL 11 1980

WILLIAM O. PARKER, JR.
VICE PRESIDENT
STEAM PRODUCTION

July 7, 1980

TELEPHONE AREA 704
373-4083

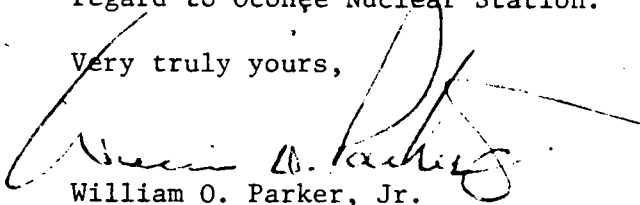
Mr. James P. O'Reilly, Director
U. S. Nuclear Regulatory Commission
Region II
101 Marietta Street, Suite 3100
Atlanta, Georgia 30303

Re: RII:JPO
50-269
50-270
50-287
IE Bulletin 80-11

Dear Mr. O'Reilly:

Pursuant to Item 4 of your letter of May 8, 1980, please find attached Duke Power Company's response to Items 1, 2a, and 3 of IE Bulletin 80-11, with regard to Oconee Nuclear Station.

Very truly yours,



William O. Parker, Jr.

FTP:scs
Attachment

cc: Office of Inspection & Enforcement
Division of Reactor Operations Inspection
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555



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DUKE POWER COMPANY
OCONEE NUCLEAR STATION
UNITS 1, 2, 3

USNRC I & E Bulletin 80-11
MASONRY WALL DESIGN

RESPONSE TO ITEMS 1, 2a, and 3

July 7, 1980

1. Identify all masonry walls in your facility which are in proximity to or have attachments from safety-related piping or equipment such that wall failure could affect a safety-related system. Describe the systems and equipment, both safety and non-safety-related, associated with these masonry walls.

All masonry walls which are in proximity to or have attachments from safety related piping or equipment are listed in Attachment 1. These masonry walls were identified in accordance with the Oconee Nuclear Station Maintenance Procedure No. MP/O/A/1000/01, entitled "Masonry Wall Inspection Procedure for USNRC Bulletin No. 80-11". Each masonry wall is assigned a unique identification number per the above mentioned procedure. The numbering scheme is reproduced in Attachment 2.

The systems, both safety and non-safety related, associated with the identified masonry walls which are described in Attachment 1, are those systems contained within the Auxiliary Building, Turbine Building, Block House, Relay House and the Keowee Hydro Station. A description of these systems can be found in the Oconee Nuclear Station Final Safety Analysis Report.

- 2a. Establish a prioritized program for the re-evaluation of the masonry walls. Provide a description of the program and a detailed schedule for completion of the re-evaluation for the categories in the program.

A prioritized program has been developed for re-evaluation of the design adequacy of the identified walls and is outlined in Attachment 3.

A preliminary schedule for completion of the re-evaluation has been established and is included as Attachment 4. This preliminary schedule is based upon the Bulletin completion date for the re-evaluation and the best schedule information available at this time. The re-evaluation criteria will be finalized in accordance with this schedule. Actual quantification of time and manpower requirements for requalification of each wall is directly dependant on this criteria. Once this detailed schedule information is available, the schedule will be amended accordingly, if necessary, to assure its reliability. Scheduling milestones are arranged such that emphasis is placed upon completion of the highest priority walls at the earliest possible date.

3. Existing test data or conservative assumptions may be used to justify the re-evaluation acceptance criteria if the criteria are shown to be conservative and applicable for the actual plant conditions. In the absence of appropriate acceptance criteria a confirmatory masonry wall test program is required by the NRC in order to quantify the safety margins inherent in the re-evaluation criteria.

The re-evaluation acceptance criteria for the masonry block walls is currently being developed, based on available building codes and test results available in the literature. A test program to justify the re-evaluation acceptance criteria is not considered necessary at this time.

LIST OF ATTACHMENTS:

- Attachment 1. Identified Masonry Walls within the Proximity of Safety-Related Piping and/or Equipment.
- Attachment 2. Masonry Wall Identification Numbering Scheme.
- Attachment 3. Program for Re-evaluation of Masonry Walls.
- Attachment 4. Preliminary Schedule

ATTACHMENT 1: Identified Masonry Walls Within the
Proximity of Safety-Related Piping and/or Equipment

<u>DRAWING</u>	<u>WALL IDENTIFICATION</u>	<u>PRIORITY</u>
0-15	T1-822.0-1600-JK-0005	III
	T1-822.0-1600-KL-0006	III
	T1-822.0-L0-1617-0007	III
	T1-822.0-LM-1617-0013	III
	T1-822.0-1600-LM-0014	III
	T1-822.0-K0-2425-0017	III
	T1-822.0-L0-2425-0023	III
	T1-822.0-2500-LM-0024	III
0-15A	T1-838.0-K0-2425-1172	III
	T1-838.0-L0-2425-1178	III
	T1-838.0-L0-2526-1179	III
	T1-838.0-L0-2627-1180	III
	T1-838.0-3031-LM-1186	III
0-15B	T1-838.0-1400-LM-1604	III
	T1-838.0-1600-LM-1608	III
	T1-838.0-LM-1617-1609	III
	T1-838.0-L0-1617-1611	III
	T1-838.0-1600-KL-1612	III
	T1-838.0-1600-K0-1613	III
0-18A	A1-783.8-PQ-7273-1165	I
	A2-779.0-NP-7475-1166	II
0-303G	T1-796.5-LM-2526-1444	III
	T1-796.5-LM-2627-1447	III
	T1-796.5-LM-2627-1448	III
	T1-796.5-LM-2829-1449	III
	T1-796.5-LM-2829-1450	III
	T1-796.5-LM-2829-1451	III
	T3-822.0-LM-4647-1458	III

Attachment 1 (continued)

<u>DRAWING</u>	<u>WALL IDENTIFICATION</u>	<u>PRIORITY</u>
0-304A	A1-796.5-PN-6970-0402	II
	A1-796.5-6970-PN-0404	II
	A1-796.5-7071-PN-0406	II
	A1-796.5-NO-7071-0407	II
	A1-796.5-6970-NP-0411	II
	A1-796.5-QR-6970-0414	II
	A1-796.5-7071-PQ-0415	II
	A1-796.5-7172-NP-0416	I
	A1-796.5-NO-7172-0418	I
	A1-796.5-NO-7273-0419	I
	A1-796.5-7071-RQ-0420	II
	A1-796.5-RS-7071-0421	II
	A1-796.5-7172-QR-0422	I
	A1-796.5-RS-7172-0423	I
	A1-796.5-RS-7172-0424	I
	A1-796.5-RS-7071-0425	II
	A1-796.5-7071-RS-0426	II
	A1-796.5-RS-7071-0427	II
	A1-796.5-RS-7172-0431	II
	A1-796.5-T0-7172-0454	II
	A1-796.5-7071-T0-0455	II
	A1-796.5-ST-7071-0456	II
	A1-796.5-7071-ST-0457	II
	A1-796.5-7300-QR-0458	I
	A1-796.5-7300-PQ-0459	I
	A1-796.5-7300-NP-0460	I
	A2-796.5-NO-7374-0461	I
	A2-796.5-NO-7475-0462	I
	A2-796.5-NO-7576-0463	II
	A2-796.5-7475-NP-0464	I
	A2-796.5-NO-7677-0472	II

Attachment 1 (continued)

<u>DRAWING</u>	<u>WALL IDENTIFICATION</u>	<u>PRIORITY</u>	
0-304A	A2-796.4-RS-7374-0481	I	
	A2-796.5-RS-7475-0482	I	
	A2-796.5-RS-7576-0483	II	
	A2-796.5-7475-QR-0484	I	
	A2-796.5-RS-7475-0487	II	
	A2-796.5-RS-7475-0502	II	
	A2-796.5-RS-7475-0505	II	
	A2-796.5-RS-7576-0507	II	
	A2-796.5-7576-ST-0509	II	
	A2-796.5-ST-7576-0511	II	
	A2-796.5-7576-RS-0515	II	
	A2-796.5-RS-7576-0516	II	
	0-304B	A1-796.5-MN-6263-0005	II
		A1-796.5-MN-6364-0006	II
A1-796.5-MN-6465-0007		II	
A1-796.5-PN-6667-0019		II	
A1-796.5-PN-6768-0020		II	
A1-796.5-6465-RQ-0041		II	
A1-796.5-6465-RQ-0042		II	
A1-796.5-RQ-6465-0044		II	
A1-796.5-QR-6769-0049		II	
A1-796.5-QR-6768-0050		II	
A2-796.5-MN-7879-0052		II	
A2-796.5-MN-7980-0053		II	
A2-796.5-MN-8182-0056		II	
A2-896.5-MN-8283-0062		II	
A2-896.5-MN-8384-0063		II	
A2-796.5-MN-8485-0064		II	
A2-796.5-MN-8526-0065		II	
A2-796.5-8600-NP-0079	II		
A2-796.5-QB-7779-0080	II		
A2-796.5-QB-7879-0081	II		

Attachment 1 (continued)

<u>DRAWING</u>	<u>WALL IDENTIFICATION</u>	<u>PRIORITY</u>
0-304B	A2-796.5-QR-8182-0090	II
	A2-796.5-8182-QR-0091	II
	A2-796.5-8182-QR-0093	II
	A2-796.5-8182-RS-0094	II
	A2-796.5-8600-PQ-0104	II
	A2-796.5-8600-QR-0108	II
	A1-796.5-6566-QR-0123	II
0-305A	A1-809.3-NO-6970-1000	II
	A1-809.3-NO-7071-1001	I
	A1-809.3-NO-7172-1002	I
	A1-809.3-NO-7273-1003	I
	A2-809.3-NO-7374-1004	I
	A2-809.3-NO-7475-1005	I
	A2-809.3-NO-7576-1006	I
	A2-809.3-NO-7677-1007	II
	A1-809.3-6900-NP-1008	II
	A1-809.3-7071-NP-1010	I
	A1-809.3-7071-NP-1012	I
	A1-809.3-PO-6970-1013	I
	A1-809.3-PO-7071-1017	I
	A1-809.3-7300-NP-1018	I
	A2-809.3-7576-NP-1019	I
	A2-809.3-NP-7677-1024	I
	A2-809.3-PO-7576-1025	I
	A2-809.3-7576-NP-1026	I
	A1-809.3-7071-QR-1028	I
	A1-809.3-QR-7071-1029	I
	A1-809.3-7300-PQ-1030	I
	A1-809.3-7300-QR-1031	I
	A1-809.3-7300-RS-1032	I

Attachment 1 (continued)

<u>DRAWING</u>	<u>WALL IDENTIFICATION</u>	<u>PRIORITY</u>
0-305A	A1-809.3-7300-ST-1033	I
	A2-809.3-7374-ST-1036	I
	A2-809.3-7576-QR-1038	I
	A2-809.3-QR-7576-1039	I
0-305B	A1-809.3-NM-6465-1200	II
	A1-809.3-NM-6566-1201	II
	A1-809.3-NM-6667-1202	II
	A1-809.3-NM-6768-1203	II
	A1-809.3-NP-6465-1205	II
	A1-809.3-6465-NP-1206	II
	A1-809.3-6766-NP-1207	II
	A1-809.3-NP-6768-1208	II
	A1-809.3-NP-6869-1209	II
	A1-809.3-P0-6465-1210	I
	A1-809.3-P0-6566-1211	I
	A1-809.3-P0-6667-1212	I
	A1-809.3-P0-6768-1213	I
	A1-809.3-NM-7879-1214	II
	A2-809.3-NM-7980-1215	II
	A2-809.3-NM-8081-1216	II
	A2-809.3-NM-8182-1217	II
	A2-809.3-7980-NP-1218	II
	A2-809.3-8182-NP-1219	II
	A2-809.3-8081-NP-1220	II
	A2-809.3-NP-8182-1222	II
	A2-809.3-7778-NP-1224	II
	A2-809.3-NP-7879-1225	II
	A2-809.3-PQ-7879-1226	I
	A2-809.3-PQ-7980-1227	I
	A2-809.3-PQ-8081-1228	I
	A2-809.3-PQ-8182-1229	I

Attachment 1 (continued)

<u>DRAWING</u>	<u>WALL IDENTIFICATION</u>	<u>PRIORITY</u>	
0-306A	A1-822.0-MN-6970-1400	II	
	A1-833.0-6900-NP-1402	II	
	A1-822.0-NP-6870-1407	I	
	A1-822.0-NP-6970-1408	I	
	A1-822.0-NP-7071-1410	I	
	A1-822.0-7071-QR-1411	I	
	A1-822.0-R0-7071-1412	I	
	A2-822.0-MN-7576-1413	II	
	A2-822.0-MN-7677-1414	II	
	A2-822.0-7700-NP-1417	II	
	A2-822.0-NP-7576-1421	I	
	A2-822.0-NP-7677-1422	I	
	A2-822.0-7677-NP-1423	I	
	A2-822.0-NP-7677-1424	I	
	A2-822.0-PQ-7677-1425	I	
	A2-822.0-7576-QR-1426	I	
	A2-822.0-R0-7576-1427	I	
	0-306B	A1-822.0-NM-6566-1231	II
		A1-822.0-NM-6768-1233	II
		A1-822.0-6500-NP-1236	II
		A1-822.0-NP-6768-1237	II
		A1-822.0-PO-6566-1238	I
		A1-822.0-PO-6667-1239	I
A1-822.0-6667-NP-1240		II	
A1-822.0-6869-NP-1241		II	
A1-822.0-PO-6768-1242		I	
A2-822.0-MN-7879-1243		II	
A2-822.0-MN-7980-1244		II	
A2-822.0-MN-8081-1245		II	
A2-822.0-7778-NP-1247		II	
A2-822.0-NP-7879-1248		II	

Attachment 1 (continued)

<u>DRAWING</u>	<u>WALL IDENTIFICATION</u>	<u>PRIORITY</u>
0-306B	A2-822.0-8100-NP-1250	II
	A2-822.0-P0-7879-1253	I
	A2-822.0-P0-7980-1254	I
	A2-822.0-P0-8081-1255	I
0-307A	A1-838.0-6900-NP-0518	II
	A1-838.0-NO-6970-0519	II
	A1-838.0-NP-6970-0522	II
	A1-838.0-6900-NP-0523	II
	A1-838.0-NP-6970-0525	II
	A1-838.0-NO-7071-0527	II
	A1-838.0-7071-NP-0528	II
	A1-838.0-NP-7071-0529	II
	A1-838.0-NO-7172-0530	II
	A1-838.0-NO-7273-0531	II
	A1-838.0-7071-QR-0532	II
	A1-838.0-7172-QR-0533	II
	A1-838.0-RS-7071-0534	II
	A1-838.0-7172-RS-0535	II
	A1-838.0-7172-ST-0536	II
	A1-838.0-ST-7172-0537	II
	A1-838.0-ST-7273-0541	II
	A2-838.0-NO-7374-0544	II
	A2-838.0-NO-7475-0545	II
	A2-838.0-7475-NP-0546	II
	A2-838.0-NO-7576-0550	II
	A2-838.0-NP-7576-0557	II
	A2-838.0-NO-7677-0558	II
	A2-838.0-7700-NP-0559	II
	A2-838.0-NP-7677-0563	II
	A2-838.0-NP-7677-0564	II
	A2-838.0-7475-PQ-0566	II
	A2-838.0-7475-QR-0571	II

Attachment 1 (continued)

<u>DRAWING</u>	<u>WALL IDENTIFICATION</u>	<u>PRIORITY</u>
0-307A	A2-838.0-7475-QR-0578	II
	A2-838.0-7576-QR-0579	II
	A2-838.0-RS-7576-0580	II
	A2-838.0-7475-RS-0581	II
	A2-838.0-7475-RS-0586	II
	A2-838.0-ST-7374-0588	II
	A2-838.0-7475-ST-0598	II
0-307B	A1-838.0-PO-6667-1042	II
	A1-838.0-PO-6768-1043	II
	A1-838.0-6600-PQ-1044	II
	A1-838.0-6600-QR-1045	II
	A2-838.0-PO-7879-1046	II
	A2-838.0-PO-7980-1047	II
	A2-838.0-8000-OQ-1048	II
	A2-838.0-8000-QR-1049	II
0-308A	A2-796.5-7576-VW-1258	I
	A2-796.5-7576-VW-1261	I
	A1-796.5-WX-7071-1267	I
	A2-796.4-WX-7576-1269	I
	A1-796.5-7071-WX-1270	I
	A2-796.5-7576-WX-1277	II
	A2-796.5-7576-WX-1278	I
	A1-796.5-WX-0067-1279	I
	A1-796.5-X0-6769-1280	I
	A1-796.5-X0-6970-1281	I
	A1-796.5-X0-7071-1282	I
	A2-796.4-X0-7576-1289	I
	A2-796.4-X0-7576-1290	I
	A2-796.5-X0-7678-1291	I
A2-796.5-WX-7800-1292	I	
0-308B	A2-809.3-7576-UV-1296	I
	A2-809.3-7576-VW-1297	I

Attachment 1 (continued)

<u>DRAWING</u>	<u>WALL IDENTIFICATION</u>	<u>PRIORITY</u>	
0-308B	A1-809.3-WX-7071-1298	I	
	A2-809.3-WX-7576-1302	I	
	A1-809.3-7071-WX-1303	I	
	A2-809.3-7576-WX-1305	II	
	A2-809.3-7576-WX-1306	I	
	A1-809.3-WX-0067-1307	I	
	A1-809.3-X0-6769-1308	I	
	A1-809.3-X0-6970-1309	I	
	A1-809.3-X0-7071-1310	I	
	A2-809.3-X0-7576-1312	I	
	A2-809.3-X0-7576-1313	I	
	A2-809.3-X0-7678-1314	I	
	A2-809.3-WX-7800-1315	I	
	A1-833.0-WX-0067-1317F	I	
	A1-822.0-X0-6769-1318F	I	
	A1-822.0-X0-0069-1319F	I	
	A1-822.0-X0-7071-1320F	I	
	A2-822.0-WX-7800-1321F	I	
	A2-822.0-X0-7678-1322F	I	
	A2-822.0-N0-7576-1323F	I	
	A2-822.0-N0-7576-1324F	I	
	A2-822.0-7576-WX-1327F	I	
	A2-838.0-7576-WX-1328F	I	
	A2-822.0-7576-UV-1335F	I	
	A2-822.0-7576-VW-1336F	I	
	0-308C	A2-838.0-7576-UV-1324	II
		A2-838.0-7576-VW-1325	II
		A2-838.0-7576-WX-1326	II
		A1-838.0-WX-0067-1327	II
		A1-838.0-X0-6769-1328	II
		A1-838.0-X0-6970-1329	II
		A1-838.0-X0-7071-1331	II

Attachment 1 (continued)

<u>DRAWING</u>	<u>WALL IDENTIFICATION</u>	<u>PRIORITY</u>
0-308C	A2-838.0-X0-7576-1332	II
	A2-838.0-X0-7576-1333	II
	A2-838.0-X0-7678-1335	II
	A2-838.0-XW-7800-1336	II
0-364	B1-796.5-0B-2627-0001F	I
	B1-796.5-0B-2629-0002F	I
	B1-796.5-0B-2829-0003F	I
0-384	H0-771.3-1617-A _H 0-0001F	II
	H0-771.3-A _H 0-1617-0002F	II
	H0-771.3-1617-A _H 0-0003F	II
	H0-771.3-A _H 0-1617-0004F	II
0-1013	T2-775.0-GH-2930-1167	III
	T2-775.0-2930-GH-1170	III
0-1015	T2-822.0-3031-LM-1652	III
	T2-822.0-LM-2930-1654	III
	T2-822.0-4142-LM-1668	III
	T2-822.0-3738-LM-1671	III
	T2-838.0-LM-4243-1066	III
0-1015A	T2-838.0-LM-4344-1067	III
	T2-838.0-LM-4344-1067	III
0-2015	T3-922.0-4344-LM-1684	III
	T3-822.0-5455-LM-1728	III
0-2015A	T3-838.0-E0-5556-1076	III
0-2303B	T3-775.0-2425-JK-1162	III
0-2304A	A3-796.4-N0-8788-0200	I
	A2-796.5-N0-8788-0201	I
	A3-796.5-N0-8990-0202	I
	A3-796.5-N0-9091-0203	II
	A3-796.5-N0-9192-0204	II
	A3-796.5-8788-NP-0205	I
	A3-796.5-PQ-8788-0206	I
	A3-796.5-8990-NP-0207	I

Attachment 1 (continued)

<u>DRAWING</u>	<u>WALL IDENTIFICATION</u>	<u>PRIORITY</u>	
0-2304A	A3-796.4-QR-9192-0223	II	
	A3-796.5-RS-8687-0224	II	
	A3-796.5-RS-8788-0227	I	
	A3-796.5-RS-8889-0228	I	
	A3-796.5-RS-8990-0229	I	
	A3-796.5-8990-RS-0230	II	
	A3-796.5-RS-9091-0231	II	
	A3-796.5-9091-QS-0232	II	
	A3-796.5-RS-8990-0239	II	
	A3-796.5-8788-ST-0242	II	
	A3-796.5-ST-8788-0243	II	
	A3-796.5-8788-ST-0245	II	
	A3-796.5-ST-8788-0249	II	
	A3-796.5-RS-8990-0264	II	
	A3-796.5-9091-T0-0267	II	
	A3-796.5-ST-9091-0268	II	
	A3-796.5-9091-ST-0269	II	
	A3-796.5-T0-8788-0270	II	
	A3-796.5-T0-8990-0273	II	
	0-2304B	A3-796.5-NO-9394-1100	II
		A3-796.5-NO-9495-1101	II
		A3-796.5-NO-9596-1107	II
A3-796.5-NO-9798-1111		II	
A3-796.5-NO-9899-1112		II	
A3-796.5-NO-9900-1113		II	
A3-796.5-9697-QR-1142		II	
A3-796.5-9697-QR-1143		II	
A3-796.5-QR-9697-1146		II	
A3-796.5-9596-QR-1147		II	
A3-796.5-QR-9394-1159		II	

Attachment 1 (continued)

<u>DRAWING</u>	<u>WALL IDENTIFICATION</u>	<u>PRIORITY</u>	
0-2305A	A3-809.2-ON-8788-0600	I	
	A3-809.2-ON-8889-0601	I	
	A3-809.2-ON-8990-0602	I	
	A3-809.2-ON-9091-0603	I	
	A3-809.2-ON-9192-0604	II	
	A3-809.2-9091-NP-0605	I	
	A3-809.2-9192-NP-0606	II	
	A3-809.2-9192-PQ-0608	I	
	A3-809.2-NP-9192-0609	II	
	A3-809.2-OP-9192-0611	I	
	A3-809.2-OP-9091-0612	I	
	A3-809.2-OP-9192-0613	I	
	A3-809.2-OP-8990-0614	I	
	A3-809.2-OS-8990-0615	I	
	A3-809.2-RS-9091-0616	I	
	A3-809.2-8990-QR-0617	I	
	A3-809.2-9091-QR-0618	I	
	A3-809.2-ST-8788-0619	I	
	A3-809.2-8788-ST-0620	I	
	A3-809.2-8990-RS-0621	I	
	A3-809.2-8990-QR-0622	I	
	A3-809.2-9091-RS-0623	I	
	A3-809.2-8990-QR-0726	I	
	A3-809.2-OS-8990-0727F	I	
	A3-809.2-OP-9192-0728F	II	
	A3-809.2-OP-9192-0729F	II	
	0-2305B	A3-809.2-ON-9394-0624	II
		A3-809.2-ON-9495-0625	II
A3-809.2-ON-9596-0626		II	
A3-809.2-ON-9697-0627		II	
A3-809.2-NP-9596-0628		II	
A3-809.2-NP-9697-0629	II		

Attachment 1 (continued)

<u>DRAWING</u>	<u>WALL IDENTIFICATION</u>	<u>PRIORITY</u>
0-2305B	A3-809.2-NP-9394-0630	II
	A3-809.2-OP-9394-0631	I
	A3-809.2-OP-9495-0632	I
	A3-809.2-OP-9596-0633	I
	A3-809.2-OP-9697-0634	I
	A3-809.2-9697-NP-0636	II
	A3-809.2-0095-NP-0637	II
	A3-809.2-9495-NP-0638	II
	A3-809.2-9293-NP-0639	II
	A3-809.2-9697-NP-0725	II
0-2306A	A3-822.0-9091-NP-0808	II
	A3-822.0-NM-9192-0809	II
	A3-822.0-9293-NP-0810	II
	A3-822.0-NP-9192-0811	II
	A3-822.0-NP-9193-0814	I
	A3-822.0-NP-9091-0816	I
	A3-822.0-9192-NP-0817	I
	A3-822.0-PQ-9192-0818	I
	A3-822.0-9091-QR-0823	I
	A3-822.0-9091-RS-0825	I
	A3-822.0-RS-9091-0826	I
	A3-822.0-ST-8788-0828	I
	A3-822.0-ST-8788-0830	I
	A3-822.0-8889-TO-0833	I
	A3-822.0-ON-9394-0834	II
	A3-822.0-ON-9495-0835	II
	A3-822.0-ON-9596-0836	II
A3-822.0-NP-9394-9838	II	
A3-822.0-9293-NP-0839	II	
A3-822.0-OP-9394-0840	I	
A3-822.0-OP-9495-0842	I	
A3-822.0-OP-9496-0843	I	
0-2306B		

Attachment 1 (continued)

<u>DRAWING</u>	<u>WALL IDENTIFICATION</u>	<u>PRIORITY</u>
0-2306B	A3-822.0-9596-NP-0846	II
	A3-822.0-0P-9697-0848	I
0-2307A	A3-838.0-0N-8788-0640	II
	A3-838.0-0N-8889-0641	II
	A3-838.0-0N-8990-0642	II
	A3-838.0-0N-9091-0643	II
	A3-838.0-0N-9192-0644	II
	A3-838.0-NP-9091-0653	II
	A3-838.0-NP-9091-0654	II
	A3-838.0-NP-9192-0655	II
	A3-838.0-0P-9374-0656	II
	A3-838.0-8687-NP-0657	II
	A3-838.0-8990-NP-0658	II
	A3-838.0-9293-NP-0665	II
	A3-838.0-0P-9495-0666	II
	A3-838.0-0095-PQ-0667	II
	A3-838.0-0095-QR-0668	II
	A3-838.0-8990-PQ-0669	II
	A3-838.0-8687-PQ-0672	II
	A3-838.0-8687-QR-0675	II
	A3-838.0-8990-QR-0676	II
	A3-838.0-8990-QR-0678	II
	A3-838.0-9091-QR-0679	II
	A3-838.0-8687-RS-0685	II
	A3-838.0-8990-RS-0686	II
	A3-838.0-8990-RS-0688	II
	A3-838.0-9091-RS-0689	II
	A3-838.0-RS-9091-0690	II
	A3-838.0-8990-ST-0695	II
	A3-838.0-8990-ST-0696	II
	A3-838.0-8687-ST-0700	II

Attachment 1 (continued)

<u>DRAWING</u>	<u>WALL IDENTIFICATION</u>	<u>PRIORITY</u>	
0-2308A	A3-796.5-0090-UV-0704	II	
	A3-796.5-0090-VW-0705	II	
	A3-796.5-0090-WX-0706	II	
	A3-796.5-9091-WX-0707	II	
	A3-796.4-WX-9091-0708	II	
	A3-796.5-0X-9091-0709	II	
	A3-796.5-0X-9091-0710	II	
	A3-796.5-0X-9193-0711	II	
	A3-796.5-WX-9394-0712	II	
	0-2308B	A3-809.2-UV-8889-0714	II
A3-809.2-8889-UV-0715		II	
A3-809.2-0090-UV-0716		I	
A3-809.2-0090-VW-0717		I	
A3-809.2-0091-WX-0718		II	
A3-809.2-9091-WX-0719		I	
A3-809.2-WX-9091-0720		I	
A3-809.2-0X-9091-0721		I	
A3-809.2-0X-9091-0722		I	
A3-809.2-0X-9193-0723		I	
A3-809.2-WX-9394-0724		I	
A3-822.0-0090-UV-0725F		I	
A3-822.0-0090-VW-0726F		I	
A3-822.0-0090-WX-0727F		I	
A3-822.0-0X-9091-0728F		I	
A3-822.0-0X-9091-0729F		I	
A3-822.0-0X-9193-0730F		I	
A3-822.0-WX-9394-0731F		I	
0-2308C		A3-838.0-9091-UV-1435	II
		A3-838.0-9091-VW-1436	II
	A3-838.0-9091-WX-1437	II	
	A3-838.0-X0-9091-1438	II	
	A3-838.0-X0-9192-1439	II	

Attachment 1 (continued)

<u>DRAWING</u>	<u>WALL IDENTIFICATION</u>	<u>PRIORITY</u>
0-2308C	A3-838.0-XG-9293-1440	II
	A3-838.0-9394-X0-1442	II
K-300A	K0-702.0-F0-0304-0012	II
	K0-702.0-F0-0405-0013	II
	K0-702.0-F0-0708-0015	II
	K0-702.0-F0-0809-0016	II
K-301A	K0-702.3-0203-DE-0057	II
	K0-675.3-0102-CD-0061	II
	K0-675.3-0102-DE-0062	II