



الجامعة التكنولوجية

هندسة البناء والإنشاءات

Building Analysis and Design Using STAAD Professional Program

تحليل وتصميم بناءة باستخدام برنامج ال

STAAD PRO.

مشروع مقدم الى قسم هندسة البناء والانشاءات كجزء من متطلبات
نيل شهادة البكالوريوس في فرع الهندسة الانشائية.

إعداد الطالب

على عبد الكريم محمد

اشرف الأستاذ

د. سامر فوزی

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الإهداء

الى من عرشه في السماء....

الى من يخشاه من عباده العلماء.... الله (جل جلاله)

الى نور الهدى وبريق الحق.... محمد (صلى الله عليه وآله وسلم)

الى شرفي العظيم ومثلي الأعلى....

الى من تعجز الكلمات عن وصفه.... والدي

الى من هي رحمة من السماء وبريقا في الأفق أضاء....

الى من غرست في الأمل وسقته بالإرادة والصبر.... والدتي

الى نسائم الصباح وهديل الحمام وشذى الزهور....

الى من أحيا لأجلهم وعمل لإسعادهم.... أخواني

الى من علموني الألف والياء....

وتكرموا علي بسناء.... أستاذتي

الى كل من تمنى لي الخير.... أصدقائي

شكر وتقدير

في البدء اشكر الله تعالى الذي اعانني على إتمام هذا
المشروع ثم يلزميني أن أتقدم بعميق شكري الى المشرف ...

د. سامر فوزي

كما أتقدم بخالص الشكر والامتنان الى جميع أساتذة قسم
هندسة البناء والأنشاءات والى جميع الأصدقاء اللذين
اعانوني للوقوف بهذا المشروع .

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برنامج staad pro.

هو برنامج تحليل وتصميم المنشأ وكلمة (staad pro.) هي اختصار لـ (structural analysis and design professional)

حيث صممه شركة engineering research في نهاية السبعينات واستمرت في تحسينه وتطويره حتى أصبح اليوم من البرامج الأكثر انتشاراً في العالم والأكثر استخداماً في الشركات ومكاتب التصميم الهندسية.

يشمل البرنامج على أداة تحليل قوية للمباني والجسور والمنشآت الهيكلية المعدنية وتصميم الجدران الاستنادية والأساسات وجدران القص والبلاطات.

وهو نسخة متطورة عن برنامج staad III حيث تم تغيير الكثير من الأوامر وزيادة قدرات البرنامج بشكل كبير وإدراج الكثير من المميزات التي كان يفتقد لها برنامج staad III.

مميزات برنامج staad pro :

1. يتضمن البرنامج طرق فعالة وأدوات متنوعة لنمذجة المنشآت المعقدة الثلاثية الأبعاد من خلال واجهته البيانية الحديثة المتطورة.
2. يحوي البرنامج على عدد كبير من نماذج المنشآت الجاهزة بقلبها العام مع إمكانية تعديل كافة قيم المتغيرات للحصول على النموذج المطلوب بأقل جهد ممكن.
3. تغطي أدوات التحليل والتصميم طيفاً واسعاً من النماذج الإنشائية الخشبية مع مرونة وسهولة فائقة في تعديل قيم المتغيرات.
4. تعتمد الصياغة الرياضية للعناصر المحددة (العشرية والحجمية) المبينة في staad pro على الطريقة التي تحقق كافة الشروط المطلوبة للتوافق والتقارب والاستقرار.
5. يتضمن البرنامج محرر نصوص خاص به لتحرير الأوامر المكتوبة مع إمكانية استخدام أي محرر نصوص آخر.
6. يتضمن برنامج جزئي لعرض التقارير ويتميز البرنامج بإمكانية متقدمة لإنشاء تقارير مخصصة واحترافية للمشروع.

7. يتوافق البرنامج بشكل كامل مع نظام التشغيل windows
 8. البرنامج متكامل مع برمجيات النمذجة والتصميم الأخرى مما يتيح لنا إمكانية استيراد وتصدير الملفات وربط البرنامج مع برامج أخرى.
 9. يتضمن برنامج حل الديناميكي المتقدم الخاص بمعالجة المسائل المعقدة في مجال ديناميكا والانشاءات والاهتزازات.
 10. أول برنامج هندسي حائز على شهادة Iso 9001 .
 11. يعتمد في عمله في تحليل المنشأ على طريقة stiffness matrix وهناك العديد من السمات البارزة الأخرى التي يتميز بها برنامج staad pro .
- أن هذا البرنامج لا يغني بأي حال من الأحوال عن المهندس الأنشائي ولا يقوم بدوره لكنه وسيلة فعالة في انجاز المهام في وقت قليل وبدقة عالية.
- فمن بنى الأهرامات وبرج ايفل وبرج بيزا وغيرها من المعالم لم يستخدم برنامج الأوتوكاد او الساب او الستاد ، فالهندسة الأنشائية ليست علم يلقن بل وجود حس هندسي مرافق لعلم الهندسة فهذان هما جناحا نسر الهندسة الأنشائية.

الفصل الأول

مراحل العمل ببرنامج staad pro

يتم العمل ببرنامج staad pro على أربعة مراحل متعاقبة :

1. مرحلة التخطيط (modeling)

2. مرحلة التحميل (loading)

3. مرحلة التحليل (analyzing)

4. مرحلة قراءة النتائج (reading results)

وسيتم تناول تفاصيل هذه المراحل كالآتي :

1. مرحلة التخطيط (modeling)

وهي مرحلة التخطيط حيث تنقسم إلى خمس مراحل رئيسية هي:

أولاً : التخطيط الهندسي (Geometric layout)

هي خطوة إدخال أحداثيات النقاط الخاصة بالمنشأ (nodes) ثم ربط هذه النقاط مع بعضها يكون (member frame) ، (beams) او (column).

ثانياً: المقطع العرضي (Cross section)

نقوم بتوريد خصائص ذلك العتبة (beam) وعلى أساس (beams, column, slabs) ثم يتم تعميم هذه الخصائص على كل عناصر المنشأ.

ثالثاً: الثوابت (Constant)

نقوم بتحديد ثوابت المواد الداخلة في المنشأ كمعامل المرونة والكثافة ونسبة بوسان ومعامل التمدد الحراري وبقية الثوابت الأخرى وتكون ثوابت بعض المواد مخزونة في برنامج staad pro مثل الخرسانة والحديد والألمنيوم أما إذا كانت غير مخزونة فيمكن إدخال قيمها الى البرنامج والعمل بها .

رابعاً: المساند (Supports)

نقوم بتحديد نوع المساند حسب نوع المنشأ ثم نقوم بوضعها عند نقاط الأسناد التي تؤثر عليها وحسب أنواعها fixed connection , roller , inclined , spring supports , pin connection , partial fixed , etc

وفي هذا المنشأ تم اختيار المساند من نوع (fixed connection) لأنها بناية متعددة الطوابق تحتاج لأساس حصيري يتمثل بالبرنامج ب (fixed connection) .

خامساً: توليد الشبكة (Generating mesh)

نقوم بتقسيم وحدات المنشأ (slabs) الى وحدات اصغر وبدورها تقوم بتقسيم العتبات (beams) والأجزاء المتصلة بها أيضاً وبذلك نضمن دقة أعلى في التحليل والتصميم.

وفي هذا المنشأ تم تقسيم كل بلاطة (slab) الى ست أقسام متساوية وكذلك العتبات (beams) المتصلة بها لزيادة الدقة في التحليل والتصميم .

2. مرحلة التحميل (loading)

تحدد جميع الأحمال الخاصة بالمنشأ وتسلط على العضو الإنشائي (member) الخاص به كالأحمال الحية والميتة والرياح والزلازل وغيرها.

3. مرحلة التحليل (analyzing)

في هذه المرحلة يقوم البرنامج بتحليل المنشأ وإظهار النتائج ، وان أساس عمل البرنامج في عملية التحليل هو طريقة stiffness matrix .

4. مرحلة قراءة النتائج (reading results)

يتم في هذه المرحلة قراءة النتائج الخاصة بتحليل ذلك المنشأ وإظهار ردود الأفعال الخاصة بالمساند والازاحات والعزوم (m_x, m_y, m_z) والقوى المحورية وقوى القص مع وصف كامل لهذه النتائج بالرسوم والألوان الخاصة بكل نتيجة من هذه النتائج.

الفصل الثاني

أنواع الأبنية

يمكن تقسيم الأبنية الى أنواع وفق العوامل التالية:

1-1 حسب طريقة التنفيذ

1-1-1 انجاز موقعي

حيث تنفذ كافة فقرات العمل في موقع العمل ويحتاج هذا الأسلوب في البناء الى أيدي عاملة كثيرة ومتعددة الأصناف ويستوجب تهيئة المواد الأولية في ساحة العمل وتصنيفها في الموقع بصورة كلية او جزئية.

أن مجال تصرف المهندس المصمم في هذا النوع من الأبنية واسع ويعطيه الحرية في اختيار الأشكال ومن سلبياته كون نسبة التلّف في المواد الأولية عالية وسرعة انجازه بطيئة مقارنة مع أسلوب البناء الجاهز.

2-1-1 انجاز سابق (ويسمى البناء الجاهز)

وفي هذا النوع يتم تنفيذ البناء في معامل متخصصة خارج موقع العمل بعدها يتم تركيب الأجزاء والوحدات داخل موقع العمل وفق أساليب هندسية تختلف من شركة الى أخرى.

يتنوع البناء الجاهز بنسب مختلفة حيث أن بعض الأبنية تكون كافة أجزاء البناء عدا الأساسات وحدات مصنعة خارج موقع العمل بما في ذلك أعمال الانهاء وتأسيسات الشبكات الخدمية ، وفي بعض الأعمال الأخرى تكون بعض الأجزاء الرئيسية في البناء مصنعة وتكون أعمال الانهاء موقعيه.

هنالك عدة مواد مستعملة في البناء مثلا خرسانة معدنية او ألياف زجاجية او قد تكون مركبة من عدة مواد ، من محاسن الأبنية الجاهزة سرعة التنفيذ والتحكم العالي في جودة النوعية وقلة الأيدي العاملة اللازمة للتصنيع والتركيب وخفة الوزن.

ويكون التنفيذ وفق تصاميم مقيدة بموجب إنتاج معامل التصنيع وان تكرر استعمال نفس الوحدات البنائية لمرات كثيرة يجعل هذا النوع هذا من البناء اقتصاديا.

2-1 حسب التصميم الانشائي:

1-2-1 البناء الهيكلي

يتميز هذا البناء بوجود هيكل حامل من العتبات والأعمدة تقوم بنقل احمال الأرضيات والجدران الى الأساس.

تكون هذه الهياكل أما معدنية او خرسانية او مركبة منهما وفي الحالة الأولى فإنها تصنع وفق مقاطع وأطوال قياسية ، يتميز الهيكل المعدني بسرعة التركيب والرفع عند الحاجة ويمكن الاستفادة منه بعد رفعه.

أن تحمل المعادن لاجهادات الشد والربط بدرجة عالية يجعل مساحة المقاطع المطلوبة اقل مقارنة مع المواد الأخرى الأمر الذي يقلل من الاحمال المسلطة على الأساس ويوفر من المساحات التي تشغلها الأعمدة وفضاء راسيا اكبر لهذا فإن المنشآت المعدنية أصبحت مفضلة في الأبنية متعددة الطوابق والأبنية ذات الفضاءات الواسعة جدا مثل أبنية المصانع والمخازن والمعارض وغيرها. تحتاج الهياكل المعدنية الى وقاية من الحريق وصيانة مستمرة لاحتمال تأثرها بالعوامل الجوية.

أن وجوب التزام المصمم بالمقاطع القياسية المنتجة والمتوفرة يحدد كثيرا من التصرف الهندسي في التصميم وفي الوقت الحاضر تستورد كافة المقاطع المعدنية المستعملة في البناء لذا من المتوقع أن تكون الكلفة مرتفعة.

تكون الهياكل الخرسانية المسلحة أما مصبوبة موقعا او مسبقة الصب وتتميز الهياكل الخرسانية المسلحة بأن جميع موادها الأولية ما عدا حديد التسليح مصنعة محليا وتتوفر لها الأيدي العاملة ، تعطي الخرسانية للمصمم حرية التصرف في إنتاج الأنماط البنائية والأشكال المرغوبة وتتميز بمقاومتها الجيدة للحريق وكذلك بدوامها العالي.

تعتبر الهياكل الخرسانية ثقيلة الوزن ويستغرق إنشائها زمنا طويلا بالمقارنة مع الهياكل المعدنية وتحتاج الى سيطرة نوعية الإنتاج والتنفيذ وتكون هذه الهياكل دائمية لا يمكن رفعها او نصبها في مجال آخر ، تنفذ الجدران في الأبنية الهيكلية بعد إكمال الهيكل ويمكن رفع الجدار من دون التأثير على سلامة المنشأ.

1-2-2 بناء غير هيكلي

تنقل احمال الأرضيات في هذا النوع من البناء بواسطة جدران حاملة لا يمكن رفعها بعد البناء بخلاف الأبنية الهيكلية يتبع هذا الأسلوب في الأبنية الاعتيادية ذات الطوابق القليلة لان تعدد الطوابق يعني زيادة سمك الجدران الأمر الذي يؤدي الى نقصان المساحات الصافية للطوابق وتسلط احمال كبيرة على الأسس ويجب أن تبني الجدران الحاملة قبل السقوف والأرضيات .

1-2-3 بناء مشترك

ويكون هناك أعمدة وعتبات خرسانية او معدنية تعمل كهيكل في جزء من البناء وجدران حاملة في بعض الأجزاء الأخرى ، يتبع هذا الأسلوب لمتطلبات انشائية ومعمارية ولأسباب اقتصادية أيضا من الضروري توفير التفاصيل الانشائية والتمددية وإعداد التصميم بشكل يؤمن ملائمة حدوث هبوط تفاضل الأسس بأكثر من الحد المسموح به .

2- تطور انشاء المباني

يشهد العالم حاليا تطورا ملحوظا في مواد وأساليب البناء نتيجة التنمية أصبحت الحاجة ماسة جدا وأكثر منه أي وقت آخر لاستخدام وإتباع أساليب بنائية متطورة واستعمال مواد حديثة ومتطلبات البناء الجيد ، أن التطور الكبير الذي يشهده العالم في الآونة الأخيرة كان لعلم الأنشاء الجانب الكبير من هذا التطور حيث ظهرت أحدث برامج الحاسوب التي تساعد في تحليل وتصميم أنواع الأبنية الانشائية بأسلوب سهل على المستخدم إتباعه مما يعطي سرعة في الاستخدام والتنفيذ بالإضافة الى الجانب الاقتصادي المستخدم في هذا البرنامج .

أن من ضمن البر امج التي ظهرت هو برنامج تحليلي تصميمي structural analysis and (design) وفي هذا الموضوع نتناول تحليل وتصميم المنشأ المختار باستخدام هذا البرنامج الذي يعتبر من أكثر البرامج تطورا في التحليل والتصميم الانشائي والذي يستخدم أسلوب بسيط في ادخال المعلومات الخاصة بالمنشأ واعطاء أدق التفاصيل عن المنشأ.

الفصل الثالث

الأحمال

الأحمال على الأبنية (Load on buildings)

الأحمال الرئيسية الموجودة على الأبنية هي الأحمال الحية والميتة ولكن بصورة عامة تقسم الأحمال على الأبنية إلى :

- 1- الحمل الحي.
 - 2- الحمل الميت.
 - 3- القوى الديناميكية المشار إليها بأحمال الرياح والهزات الأرضية.
 - 4- الأحمال الديناميكية الناتجة من الأحمال المتحركة.
 - 5- احمال الجليد.
 - 6- ضغط السوائل في الخزانات.
 - 7- القوى الناتجة من الحرارة وتغيراتها.
 - 8- قوى التربة مثل القوى المسلطة على الجدران الساندة او ارضيات الاعمدة.
- وسنتطرق إلى بعض هذه الأنواع وهي ذات العلاقة بالمشروع:

الحمل الميت (Dead load)

وهو الحمل الذي يمثل المنشأ والأجزاء الداخلة فيه كالكاشي والسقوف الثانوية والقواطع وغيرها من الأجزاء الإنشائية ، ويمكن تحديد الحمل الميت بدقة عالية في الحسابات.

أما عند التصميم سيفرض المنشأ أبعاد قد تكون اكبر من الأبعاد الأصلية الحقيقية او الأبعاد التي نحتاجها على أساس قوى القص والعزوم المسلطة.

وفي هذه الحالة تكون هذه الخطوة أمينة ضمن مدى محدد وان الأجزاء ذات الأبعاد الكبيرة نسبيا تعتبر ذات حمل أقوى من تلك الأجزاء ذات الأبعاد الأقل. أما إذا حصل العكس فيجب اعتماد أبعاد أخرى تتناسب مع حجم الأحمال المسلطة وبذلك يغير حساب الحمل الميت (dead load).

الحمل الحي : (Live loads)

هو الحمل الذي يحدد مقداره وموقعه خلال فترة حياة المنشأ ولا يمكن تحديده لأنه قد يكون موجودا وتأثيره الكامل موزع على كل المنشأ أو يكون متحركا أو صدميا أو فجائيا وان الحمل الحي يمكن أن يعطى كقيمة افتراضية اعتمادا على طريقة اشتغال المنشأ كمنشآت خدمية أو صناعية أو سكنية وغيرها.

2- معاملات الأمان:

أن معاملات الأمان تستخدم لزيادة مقدار الأحمال المسلطة على المنشأ وان هذه الزيادة ضرورية للاعتبارات الآتية:

- 1- احتمالية تغير المواد المستخدمة في بناء الأجزاء المختلفة بسبب اختلاف مكوناتها مما يؤثر سلبا على مقاومة الأحمال والخصائص الفيزيائية الأخرى.
- 2- عدم التأكد بأن الأحمال المحسوبة هي نفسها الأحمال الحقيقية التي سوف يتعرض لها المنشأ.
- 3- احتمالية تغير القوى الداخلية في المنشأ.
- 4- احتمالية التآكل والتلف الذي يقود الى انهيار المنشأ.
- 5- احتمالية حدوث احمال صدمية كبيرة قادرة على حدوث الفشل في المنشأ او احد أجزائه.
- 6- عدم دقة تنفيذ العمل بالأبعاد والأشكال المطلوبة.

وقد تم الاعتماد على المعادلة التالية الخاصة بالأحمال المسلطة على البناية الخاصة بمشروعنا وهي:

$$W_u = 1.2 \times D.L + 1.6 \times L.L$$

الفصل الرابع

وصف المنشأ

المنشأ عبارة عن الجزء K من مستشفى ابن البيطار ، وتتكون المستشفى من طابقين الأرضي والأول ومساحة كل طابق في البناية 1550m^2 ويبلغ منسوب الطابق الأرضي 4.2m ومنسوب الطابق الأول 8.4m أما منسوب البيتونة فيبلغ 11.7m .

ولقد تم اعتماد نظام الهيكل الخرساني المسلح من أعمدة وجسور خرسانية مسلحة وتم بناء جدران المستشفى بالطابوق و تغليف المنشأ من الخارج بمادة الحجر.

الفصل الخامس

ملف الإدخال والإخراج

تم طباعة نتائج التحليل والتصميم لنموذج واحد للحالات المتشابهة وهذا النموذج هو الحالة الحرجة (critical case) .

لذلك تم التركيز على الجوانب الأساسية في المشروع وعرضها ومناقشتها وذلك لكبر حجم المشروع وبذلك يحتاج الى مساحة اكبر لبناء قاعدة بيانات تستوعب حجم المشروع لذلك تم تحديد الجوانب الأساسية للمشروع وتحديد قاعدة بيانات مختصرة تغطي جميع مراحل المشروع خلال عملية الانشاء لإتمام انجاز المشروع على مستوى عالي من الدقة والتفاصيل والتحليل لأجزاء المشروع المنجزة ولو تم طباعة كل النتائج لتجاوز المشروع 4500 صفحة وهذا شيء غير معقول وغير مقبول .


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*          STAAD.Pro
*          Version 2007    Build 01
*          Proprietary Program of
*          Research Engineers, Intl.
*          Date=    MAY 17, 2010
*          Time=    20:50:13
*
*          USER ID: alikuraishy
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2. START JOB INFORMATION
3. ENGINEER DATE 31-DEC-09
4. JOB NAME IBN AL-BITAR HOSPITAL - BLOCK K
5. ENGINEER NAME ALI A.M.
6. CHECKER NAME DR.SAMER F
7. APPROVED NAME DR.RAED I.
8. END JOB INFORMATION
9. INPUT WIDTH 79
10. UNIT METER KN
11. JOINT COORDINATES
12. 1 0 0 10.2; 2 0 0 14.4; 3 0 0 21.6; 4 0 0 26.4; 5 0 4.2 10.2; 6 0 4.2 10.9
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15. 17 0 4.2 21.6; 18 0 4.2 22.4; 19 0 4.2 23.2; 20 0 4.2 24; 21 0 4.2 24.8
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17. 27 0 8.4 11.25; 28 0 8.4 11.6; 29 0 8.4 11.95; 30 0 8.4 12.3; 31 0 8.4 12.4
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19. 37 0 8.4 13.15; 38 0 8.4 13.4; 39 0 8.4 13.65; 40 0 8.4 13.9; 41 0 8.4 14.15
20. 42 0 8.4 14.4; 43 0 8.4 15.6; 44 0 8.4 16.8; 45 0 8.4 18; 46 0 8.4 19.2
21. 47 0 8.4 20.4; 48 0 8.4 21.6; 49 0 8.4 22.4; 50 0 8.4 23.2; 51 0 8.4 24
22. 52 0 8.4 24.8; 53 0 8.4 25.6; 54 0 8.4 26.4; 55 0.5 4.2 10.2; 56 0.5 4.2 10.9
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173. 702 5 8.4 27.4; 703 5 8.4 27.9; 704 5 8.4 28.4; 705 5 8.4 28.9; 706 5 8.4 29.4
174. 707 5.1 4.2 0; 708 5.1 4.2 0.5; 709 5.1 4.2 1; 710 5.1 4.2 1.5; 711 5.1 4.2 2
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185. 752 5.1 11.7 27.4; 753 5.1 11.7 27.9; 754 5.1 11.7 28.4; 755 5.1 11.7 28.9
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188. 764 5.5 8.4 4.2; 765 5.5 8.4 5.4; 766 5.5 8.4 6.6; 767 5.5 8.4 7.8
189. 768 5.5 8.4 9; 769 5.5 8.4 10.2; 770 5.5 8.4 10.55; 771 5.5 8.4 10.9
190. 772 5.5 8.4 11.25; 773 5.5 8.4 11.6; 774 5.5 8.4 11.95; 775 5.5 8.4 12.3
191. 776 5.5 8.4 12.4; 777 5.5 8.4 12.5; 778 5.5 8.4 12.6; 779 5.5 8.4 12.7
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194. 788 5.5 8.4 15.6; 789 5.5 8.4 16.8; 790 5.5 8.4 18; 791 5.5 8.4 19.2
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203. 825 5.8 4.2 15.6; 826 5.8 4.2 16.8; 827 5.8 4.2 18; 828 5.8 4.2 19.2
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212. 862 6 8.4 3; 863 6 8.4 4.2; 864 6 8.4 5.4; 865 6 8.4 6.6; 866 6 8.4 7.8
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215. 876 6 8.4 12.5; 877 6 8.4 12.6; 878 6 8.4 12.7; 879 6 8.4 12.8; 880 6 8.4 12.9
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220. 900 6 8.4 27.4; 901 6 8.4 27.9; 902 6 8.4 28.4; 903 6 8.4 28.9; 904 6 8.4 29.4
221. 905 6.2 8.4 0; 906 6.2 8.4 0.5; 907 6.2 8.4 1; 908 6.2 8.4 1.5; 909 6.2 8.4 2
222. 910 6.2 8.4 2.5; 911 6.2 8.4 3; 912 6.2 8.4 4.2; 913 6.2 8.4 5.4
223. 914 6.2 8.4 6.6; 915 6.2 8.4 7.8; 916 6.2 8.4 9; 917 6.2 8.4 10.2
224. 918 6.2 8.4 12.3; 919 6.2 8.4 12.4; 920 6.2 8.4 12.5; 921 6.2 8.4 12.6
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232. 950 6.4 8.4 0.5; 951 6.4 8.4 1; 952 6.4 8.4 1.5; 953 6.4 8.4 2
233. 954 6.4 8.4 2.5; 955 6.4 8.4 3; 956 6.4 8.4 4.2; 957 6.4 8.4 5.4
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245. 1002 6.5 4.2 6.6; 1003 6.5 4.2 7.8; 1004 6.5 4.2 9; 1005 6.5 4.2 10.2
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273. 1114 6.8 8.4 16.8; 1115 6.8 8.4 18; 1116 6.8 8.4 19.2; 1117 6.8 8.4 20.4
274. 1118 6.8 8.4 21.6; 1119 6.8 8.4 22.4; 1120 6.8 8.4 23.2; 1121 6.8 8.4 24
275. 1122 6.8 8.4 24.8; 1123 6.8 8.4 25.6; 1124 6.8 8.4 26.4; 1125 6.8 8.4 26.9
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282. 1153 7 8.4 13.65; 1154 7 8.4 13.9; 1155 7 8.4 14.15; 1156 7 8.4 14.4
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292. 1194 7.2 4.2 10.2; 1195 7.2 4.2 10.9; 1196 7.2 4.2 11.6; 1197 7.2 4.2 12.3
293. 1198 7.2 4.2 13; 1199 7.2 4.2 13.7; 1200 7.2 4.2 14.4; 1201 7.2 4.2 15.6
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317. 1294 7.55 8.4 10.55; 1295 7.55 8.4 10.9; 1296 7.55 8.4 11.25
318. 1297 7.55 8.4 11.6; 1298 7.55 8.4 11.95; 1299 7.55 8.4 12.3
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323. 1313 7.55 8.4 16.8; 1314 7.55 8.4 18; 1315 7.55 8.4 19.2; 1316 7.55 8.4 20.4
324. 1317 7.55 8.4 21.6; 1318 7.55 8.4 22.4; 1319 7.55 8.4 23.2; 1320 7.55 8.4 24
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1855. 6500 48.25 11.7 11.525; 6501 48.25 11.7 11.9667; 6502 48.25 11.7 12.4083
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1863. 6524 48.25 11.7 19.875; 6525 48.25 11.7 20.45; 6526 48.25 11.7 21.025
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1869. 6545 48.95 4.2 12.4083; 6546 48.95 4.2 12.85; 6547 48.95 4.2 13.1083
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1872. 6554 48.95 4.2 14.7667; 6555 48.95 4.2 14.95; 6556 48.95 4.2 15.1333
1873. 6557 48.95 4.2 15.3167; 6558 48.95 4.2 15.5; 6559 48.95 4.2 15.9417
1874. 6560 48.95 4.2 16.3833; 6561 48.95 4.2 16.825; 6562 48.95 4.2 17.2667
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1879. 6575 48.95 4.2 25.6; 6576 48.95 4.2 26.4; 6577 48.95 4.2 26.9
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1896. 6629 48.95 8.4 24.8; 6630 48.95 8.4 25.6; 6631 48.95 8.4 26.4
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1910. 6672 49.65 0 14.4; 6673 49.65 0 21.6; 6674 49.65 0 26.4; 6675 49.65 0 29.4
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1913. 6684 49.65 4.2 5.4; 6685 49.65 4.2 6.6; 6686 49.65 4.2 7.8; 6687 49.65 4.2 9
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1918. 6700 49.65 4.2 14.4; 6701 49.65 4.2 14.5833; 6702 49.65 4.2 14.7667
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1926. 6724 49.65 4.2 26.4; 6725 49.65 4.2 26.9; 6726 49.65 4.2 27.4
1927. 6727 49.65 4.2 27.9; 6728 49.65 4.2 28.4; 6729 49.65 4.2 28.9
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1934. 6751 49.65 8.4 13.3667; 6752 49.65 8.4 13.625; 6753 49.65 8.4 13.8833
1935. 6754 49.65 8.4 14.1417; 6755 49.65 8.4 14.4; 6756 49.65 8.4 14.5833
1936. 6757 49.65 8.4 14.7667; 6758 49.65 8.4 14.95; 6759 49.65 8.4 15.1333
1937. 6760 49.65 8.4 15.3167; 6761 49.65 8.4 15.5; 6762 49.65 8.4 15.9417
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1939. 6766 49.65 8.4 17.7083; 6767 49.65 8.4 18.15; 6768 49.65 8.4 18.725
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1941. 6772 49.65 8.4 21.025; 6773 49.65 8.4 21.6; 6774 49.65 8.4 22.4
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1943. 6778 49.65 8.4 25.6; 6779 49.65 8.4 26.4; 6780 49.65 8.4 26.9
1944. 6781 49.65 8.4 27.4; 6782 49.65 8.4 27.9; 6783 49.65 8.4 28.4

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1973. 6879 50 8.4 4.2; 6880 50 8.4 5.4; 6881 50 8.4 6.6; 6882 50 8.4 7.8
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1993. 6947 50 11.7 16.3833; 6948 50 11.7 16.825; 6949 50 11.7 17.2667
1994. 6950 50 11.7 17.7083; 6951 50 11.7 18.15; 6952 50 11.7 18.725
1995. 6953 50 11.7 19.3; 6954 50 11.7 19.875; 6955 50 11.7 20.45
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2207. 7633 51.75 8.4 17.7083; 7634 51.75 8.4 18.15; 7635 51.75 8.4 18.725
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6069. 9498 8780 8642 8737; 9499 8781 8644 8739; 9500 8782 8646 8741
6070. 9501 8783 8648 8743; 9502 8784 8734 8639; 9503 8785 8736 8641
6071. 9504 8786 8738 8643; 9505 8787 8740 8645; 9506 8788 8742 8647
6072. 9507 8704 8744 8724; 9508 8705 8746 8726; 9509 8706 8748 8728
6073. 9510 8707 8750 8730; 9511 8708 8752 8732; 9512 8704 8699 8754
6074. 9513 8705 8700 8756; 9514 8706 8701 8758; 9515 8707 8702 8760
6075. 9516 8708 8703 8762; 9517 8709 8725 8745; 9518 8710 8727 8747
6076. 9519 8711 8729 8749; 9520 8712 8731 8751; 9521 8713 8733 8753
6077. 9522 8709 8755 8694; 9523 8710 8757 8695; 9524 8711 8759 8696
6078. 9525 8712 8761 8697; 9526 8713 8763 8698; 9527 8699 8714 8754
6079. 9528 8700 8715 8756; 9529 8701 8716 8758; 9530 8702 8717 8760
6080. 9531 8703 8718 8762; 9532 8694 8755 8719; 9533 8695 8757 8720
6081. 9534 8696 8759 8721; 9535 8697 8761 8722; 9536 8698 8763 8723
6082. 9537 8597 8850 8849 8596; 9538 8598 8851 8850 8597; 9539 8599 8852 8851 8598
6083. 9540 8600 8853 8852 8599; 9541 8601 8854 8853 8600; 9542 8602 8855 8854 8601
6084. 9543 8603 8856 8855 8602; 9544 8604 8857 8856 8603; 9545 8605 8858 8857 8604
6085. 9546 8606 8859 8858 8605; 9547 8607 8860 8859 8606; 9548 8608 8861 8860 8607
6086. 9549 8610 8863 8862 8609; 9550 8611 8864 8863 8610; 9551 8612 8865 8864 8611
6087. 9552 8613 8866 8865 8612; 9553 8614 8867 8866 8613; 9554 8615 8868 8867 8614
6088. 9555 8616 8869 8868 8615; 9556 8617 8870 8869 8616; 9557 8618 8871 8870 8617

6089. 9558 8619 8872 8871 8618; 9559 8620 8873 8872 8619; 9560 8621 8874 8873 8620
6090. 9561 8623 8876 8875 8622; 9562 8624 8877 8876 8623; 9563 8625 8878 8877 8624
6091. 9564 8626 8879 8878 8625; 9565 8627 8880 8879 8626; 9566 8628 8881 8880 8627
6092. 9567 8704 8754 8744; 9568 8705 8756 8746; 9569 8706 8758 8748
6093. 9570 8707 8760 8750; 9571 8708 8762 8752; 9572 8709 8745 8755
6094. 9573 8710 8747 8757; 9574 8711 8749 8759; 9575 8712 8751 8761
6095. 9576 8713 8753 8763; 9577 8779 8764 8669; 9578 8780 8765 8670
6096. 9579 8781 8766 8671; 9580 8782 8767 8672; 9581 8783 8768 8673
6097. 9582 8784 8669 8764; 9583 8785 8670 8765; 9584 8786 8671 8766
6098. 9585 8787 8672 8767; 9586 8788 8673 8768; 9587 8769 8735 8719
6099. 9588 8770 8737 8720; 9589 8771 8739 8721; 9590 8772 8741 8722
6100. 9591 8773 8743 8723; 9592 8774 8714 8734; 9593 8775 8715 8736
6101. 9594 8776 8716 8738; 9595 8777 8717 8740; 9596 8778 8718 8742
6102. 9597 8714 8789 8754; 9598 8715 8791 8756; 9599 8716 8793 8758
6103. 9600 8717 8795 8760; 9601 8718 8797 8762; 9602 8719 8755 8790
6104. 9603 8720 8757 8792; 9604 8721 8759 8794; 9605 8722 8761 8796
6105. 9606 8723 8763 8798; 9607 8769 8719 8790; 9608 8770 8720 8792
6106. 9609 8771 8721 8794; 9610 8772 8722 8796; 9611 8773 8723 8798
6107. 9612 8774 8789 8714; 9613 8775 8791 8715; 9614 8776 8793 8716
6108. 9615 8777 8795 8717; 9616 8778 8797 8718; 9617 8809 8734 8784
6109. 9618 8810 8736 8785; 9619 8811 8738 8786; 9620 8812 8740 8787
6110. 9621 8813 8742 8788; 9622 8814 8779 8735; 9623 8815 8780 8737
6111. 9624 8816 8781 8739; 9625 8817 8782 8741; 9626 8818 8783 8743
6112. 9627 8769 8840 8735; 9628 8770 8842 8737; 9629 8771 8844 8739
6113. 9630 8772 8846 8741; 9631 8773 8848 8743; 9632 8774 8734 8839
6114. 9633 8775 8736 8841; 9634 8776 8738 8843; 9635 8777 8740 8845
6115. 9636 8778 8742 8847; 9637 8799 8784 8764; 9638 8800 8785 8765
6116. 9639 8801 8786 8766; 9640 8802 8787 8767; 9641 8803 8788 8768
6117. 9642 8804 8764 8779; 9643 8805 8765 8780; 9644 8806 8766 8781
6118. 9645 8807 8767 8782; 9646 8808 8768 8783; 9647 8769 8790 8820
6119. 9648 8770 8792 8822; 9649 8771 8794 8824; 9650 8772 8796 8826
6120. 9651 8773 8798 8828; 9652 8774 8819 8789; 9653 8775 8821 8791
6121. 9654 8776 8823 8793; 9655 8777 8825 8795; 9656 8778 8827 8797
6122. 9657 8809 8839 8734; 9658 8810 8841 8736; 9659 8811 8843 8738
6123. 9660 8812 8845 8740; 9661 8813 8847 8742; 9662 8814 8735 8840
6124. 9663 8815 8737 8842; 9664 8816 8739 8844; 9665 8817 8741 8846
6125. 9666 8818 8743 8848; 9667 8834 8799 8764; 9668 8829 8764 8804
6126. 9669 8835 8800 8765; 9670 8830 8765 8805; 9671 8836 8801 8766
6127. 9672 8831 8766 8806; 9673 8837 8802 8767; 9674 8832 8767 8807
6128. 9675 8838 8803 8768; 9676 8833 8768 8808; 9677 8769 8820 8840
6129. 9678 8770 8822 8842; 9679 8771 8824 8844; 9680 8772 8826 8846
6130. 9681 8773 8828 8848; 9682 8774 8839 8819; 9683 8775 8841 8821
6131. 9684 8776 8843 8823; 9685 8777 8845 8825; 9686 8778 8847 8827
6132. 9687 8809 8784 8892; 9688 8810 8785 8894; 9689 8811 8786 8896
6133. 9690 8812 8787 8898; 9691 8813 8788 8900; 9692 8814 8893 8779
6134. 9693 8815 8895 8780; 9694 8816 8897 8781; 9695 8817 8899 8782
6135. 9696 8818 8901 8783; 9697 8799 8902 8784; 9698 8800 8904 8785
6136. 9699 8801 8906 8786; 9700 8802 8908 8787; 9701 8803 8910 8788
6137. 9702 8804 8779 8903; 9703 8805 8780 8905; 9704 8806 8781 8907
6138. 9705 8807 8782 8909; 9706 8808 8783 8911; 9707 8829 8922 8764
6139. 9708 8830 8923 8765; 9709 8831 8924 8766; 9710 8832 8925 8767
6140. 9711 8833 8926 8768; 9712 8834 8764 8922; 9713 8835 8765 8923
6141. 9714 8836 8766 8924; 9715 8837 8767 8925; 9716 8838 8768 8926
6142. 9717 8809 8882 8839; 9718 8810 8884 8841; 9719 8811 8886 8843
6143. 9720 8812 8888 8845; 9721 8813 8890 8847; 9722 8834 8902 8799
6144. 9723 8829 8804 8903; 9724 8835 8904 8800; 9725 8830 8805 8905

6145. 9726 8836 8906 8801; 9727 8831 8806 8907; 9728 8837 8908 8802
6146. 9729 8832 8807 8909; 9730 8838 8910 8803; 9731 8833 8808 8911
6147. 9732 8814 8840 8883; 9733 8815 8842 8885; 9734 8816 8844 8887
6148. 9735 8817 8846 8889; 9736 8818 8848 8891; 9737 8779 8893 8903
6149. 9738 8780 8895 8905; 9739 8781 8897 8907; 9740 8782 8899 8909
6150. 9741 8783 8901 8911; 9742 8784 8902 8892; 9743 8785 8904 8894
6151. 9744 8786 8906 8896; 9745 8787 8908 8898; 9746 8788 8910 8900
6152. 9747 8809 8892 8882; 9748 8810 8894 8884; 9749 8811 8896 8886
6153. 9750 8812 8898 8888; 9751 8813 8900 8890; 9752 8814 8883 8893
6154. 9753 8815 8885 8895; 9754 8816 8887 8897; 9755 8817 8889 8899
6155. 9756 8818 8891 8901; 9757 8829 8903 8913; 9758 8830 8905 8915
6156. 9759 8831 8907 8917; 9760 8832 8909 8919; 9761 8833 8911 8921
6157. 9762 8834 8912 8902; 9763 8835 8914 8904; 9764 8836 8916 8906
6158. 9765 8837 8918 8908; 9766 8838 8920 8910; 9767 8829 8913 8922
6159. 9768 8830 8915 8923; 9769 8831 8917 8924; 9770 8832 8919 8925
6160. 9771 8833 8921 8926; 9772 8834 8922 8912; 9773 8835 8923 8914
6161. 9774 8836 8924 8916; 9775 8837 8925 8918; 9776 8838 8926 8920
6162. 9777 8850 8928 8927 8849; 9778 8851 8929 8928 8850; 9779 8852 8930 8929 8851
6163. 9780 8853 8931 8930 8852; 9781 8854 8932 8931 8853; 9782 8855 8933 8932 8854
6164. 9783 8856 8934 8933 8855; 9784 8857 8935 8934 8856; 9785 8858 8936 8935 8857
6165. 9786 8859 8937 8936 8858; 9787 8860 8938 8937 8859; 9788 8861 8939 8938 8860
6166. 9789 8863 8941 8940 8862; 9790 8864 8942 8941 8863; 9791 8865 8943 8942 8864
6167. 9792 8866 8944 8943 8865; 9793 8867 8945 8944 8866; 9794 8868 8946 8945 8867
6168. 9795 8869 8947 8946 8868; 9796 8870 8948 8947 8869; 9797 8871 8949 8948 8870
6169. 9798 8872 8950 8949 8871; 9799 8873 8951 8950 8872; 9800 8874 8952 8951 8873
6170. 9801 8876 8954 8953 8875; 9802 8877 8955 8954 8876; 9803 8878 8956 8955 8877
6171. 9804 8879 8957 8956 8878; 9805 8880 8958 8957 8879; 9806 8881 8959 8958 8880
6172. 9807 8928 8964 8963 8927; 9808 8929 8965 8964 8928; 9809 8930 8966 8965 8929
6173. 9810 8931 8967 8966 8930; 9811 8932 8968 8967 8931; 9812 8933 8969 8968 8932
6174. 9813 8934 8970 8969 8933; 9814 8935 8971 8970 8934; 9815 8936 8972 8971 8935
6175. 9816 8937 8973 8972 8936; 9817 8938 8974 8973 8937; 9818 8939 8975 8974 8938
6176. 9819 8941 8977 8976 8940; 9820 8942 8978 8977 8941; 9821 8943 8979 8978 8942
6177. 9822 8944 8980 8979 8943; 9823 8945 8981 8980 8944; 9824 8946 8982 8981 8945
6178. 9825 8947 8983 8982 8946; 9826 8948 8984 8983 8947; 9827 8949 8985 8984 8948
6179. 9828 8950 8986 8985 8949; 9829 8951 8987 8986 8950; 9830 8952 8988 8987 8951
6180. 9831 8954 8990 8989 8953; 9832 8955 8991 8990 8954; 9833 8956 8992 8991 8955
6181. 9834 8957 8993 8992 8956; 9835 8958 8994 8993 8957; 9836 8959 8995 8994 8958
6182. ELEMENT PROPERTY
6183. 1217 TO 9836 THICKNESS 0.2
6184. DEFINE MATERIAL START
6185. ISOTROPIC CONCRETE
6186. E 2.17185E+007
6187. POISSON 0.17
6188. DENSITY 23.5616
6189. ALPHA 1E-005
6190. DAMP 0.05
6191. END DEFINE MATERIAL
6192. MEMBER PROPERTY AMERICAN
6193. 1 TO 4 23 TO 26 105 TO 111 148 TO 154 203 TO 205 374 TO 380 417 TO 423 466 -
6194. 467 TO 468 619 TO 625 662 TO 668 789 TO 795 832 TO 838 971 TO 977 -
6195. 1014 TO 1020 1069 TO 1075 1130 TO 1136 9919 TO 9922 9925 9980 TO 9986 10113 -
6196. 10114 TO 10119 10174 TO 10180 10367 TO 10373 10428 TO 10434 10573 TO 10579 -
6197. 10634 TO 10640 10695 TO 10697 10830 TO 10836 10891 TO 10897 10952 TO 10954 -
6198. 11262 TO 11267 11301 TO 11306 11340 TO 11342 11410 TO 11419 11612 TO 11614 -
6199. 11627 TO 11629 11642 11643 PRIS YD 0.4 ZD 0.4
6200. 5 TO 22 27 TO 104 112 TO 147 155 TO 202 206 TO 299 306 TO 308 310 TO 326 328 -

6201. 329 TO 334 336 TO 342 344 TO 360 362 TO 368 370 TO 373 381 TO 416 424 TO 465 -
6202. 469 TO 543 550 TO 552 554 TO 567 569 TO 575 577 TO 590 592 TO 598 -
6203. 600 TO 613 615 TO 618 626 TO 661 669 TO 788 796 TO 831 839 TO 970 -
6204. 978 TO 1013 1021 TO 1068 1076 TO 1129 1137 TO 1216 9873 TO 9918 9926 TO 9979 -
6205. 9987 TO 10112 10120 TO 10173 10181 TO 10366 10374 TO 10427 10435 TO 10572 -
6206. 10580 TO 10633 10641 TO 10694 10698 TO 10829 10837 TO 10890 10898 TO 10951 -
6207. 10955 TO 11086 11135 TO 11158 11160 TO 11162 11164 TO 11168 11170 TO 11174 -
6208. 11176 TO 11178 11180 TO 11184 11186 TO 11192 11195 TO 11200 11202 TO 11206 -
6209. 11211 TO 11215 11218 TO 11223 11225 TO 11231 11234 TO 11239 11241 TO 11247 -
6210. 11250 TO 11255 11257 TO 11261 11268 TO 11300 11307 TO 11339 11343 TO 11409 -
6211. 11422 11423 11426 TO 11437 11440 11441 11444 TO 11447 11450 11451 -
6212. 11454 TO 11457 11460 11461 11464 TO 11467 11470 11471 11474 TO 11477 11480 -
6213. 11481 11484 TO 11495 11498 11499 11502 TO 11505 11508 11509 11512 TO 11515 -
6214. 11518 11519 11522 TO 11525 11528 11529 11532 TO 11535 11538 11539 -
6215. 11542 TO 11545 11548 11549 11552 TO 11555 11558 11559 11562 TO 11565 11568 -
6216. 11569 11572 TO 11575 11578 11579 11582 TO 11585 11588 11589 11592 TO 11611 -
6217. 11615 TO 11617 PRIS YD 0.7 ZD 0.4
6218. 11618 PRIS YD 0.7 ZD 0.4
6219. 11619 PRIS YD 0.7 ZD 0.4
6220. 11620 PRIS YD 0.7 ZD 0.4
6221. 11621 PRIS YD 0.7 ZD 0.4
6222. 11622 PRIS YD 0.7 ZD 0.4
6223. 11623 PRIS YD 0.7 ZD 0.4
6224. 11624 PRIS YD 0.7 ZD 0.4
6225. 11625 PRIS YD 0.7 ZD 0.4
6226. 11626 11630 PRIS YD 0.7 ZD 0.4
6227. 11631 TO 11641 11644 TO 11649 PRIS YD 0.7 ZD 0.4
6228. 300 TO 305 309 327 335 343 361 369 544 TO 549 553 568 576 591 599 614 11087 -
6229. 11088 TO 11134 11159 11163 11169 11175 11179 11185 11193 11194 11201 11207 -
6230. 11208 TO 11210 11216 11217 11224 11232 11233 11240 11248 11249 11256 11420 -
6231. 11421 11424 11425 11438 11439 11442 11443 11448 11449 11452 11453 11458 -
6232. 11459 11462 11463 11468 11469 11472 11473 11478 11479 11482 11483 11496 -
6233. 11497 11500 11501 11506 11507 11510 11511 11516 11517 11520 11521 11526 -
6234. 11527 11530 11531 11536 11537 11540 11541 11546 11547 11550 11551 11556 -
6235. 11557 11560 11561 11566 11567 11570 11571 11576 11577 11580 11581 11586 -
6236. 11587 11590 11591 PRIS YD 0.7 ZD 0.2
6237. MEMBER PROPERTY AMERICAN
6238. 9924 PRIS YD 0.4 ZD 0.4
6239. 9923 PRIS YD 0.4 ZD 0.4
6240. CONSTANTS
6241. MATERIAL CONCRETE ALL
6242. SUPPORTS
6243. 1 TO 4 305 TO 311 1175 TO 1181 1980 TO 1986 2443 TO 2449 2966 TO 2972 3059 -
6244. 3060 TO 3065 3654 TO 3660 4249 TO 4255 5149 TO 5155 5816 TO 5822 6669 TO 6675 -
6245. 6958 6961 8079 TO 8084 8373 8374 8960 TO 8962 FIXED
6246. LOAD 1 LOADTYPE NONE TITLE DEAD LOAD
**WARNING- THIS STRUCTURE IS DISJOINTED. IGNORE IF
MASTER/SLAVE OR IF UNCONNECTED JOINTS.
6247. SELFWEIGHT Y -1
6248. MEMBER LOAD
6249. 5 TO 22 27 TO 104 112 TO 147 155 TO 202 218 TO 231 235 TO 248 252 TO 272 276 -
6250. 277 TO 289 293 TO 299 306 TO 308 310 TO 320 324 TO 326 328 TO 334 336 TO 342 -
6251. 344 TO 354 358 TO 360 362 TO 368 370 TO 373 381 TO 416 424 TO 465 -
6252. 481 TO 543 550 TO 552 554 TO 567 569 TO 575 577 TO 590 592 TO 598 -
6253. 600 TO 613 615 TO 618 626 TO 661 669 TO 788 796 TO 831 839 TO 970 -
6254. 978 TO 1013 1021 TO 1068 1076 TO 1129 1137 TO 1216 9873 TO 9918 9926 TO 9979 -

6255. 9987 TO 10112 10120 TO 10173 10181 TO 10278 10297 TO 10366 10374 TO 10427 -
6256. 10435 TO 10572 10580 TO 10633 10641 TO 10694 10728 TO 10741 10745 TO 10758 -
6257. 10762 TO 10775 10779 TO 10792 10796 TO 10809 10813 TO 10826 10837 TO 10890 -
6258. 10898 TO 10951 10985 TO 10998 11002 TO 11015 11019 TO 11032 11036 TO 11049 -
6259. 11053 TO 11066 11070 TO 11083 11087 TO 11134 11159 TO 11172 11175 TO 11188 -
6260. 11191 TO 11204 11207 TO 11210 11214 TO 11227 11230 TO 11243 11246 TO 11259 -
6261. 11268 TO 11300 11307 TO 11339 11358 TO 11361 11364 TO 11367 11370 TO 11375 -
6262. 11378 TO 11381 11384 TO 11387 11390 TO 11393 11396 TO 11401 11404 TO 11407 -
6263. 11420 TO 11427 11430 TO 11435 11438 TO 11445 11448 TO 11455 11458 TO 11465 -
6264. 11468 TO 11475 11478 TO 11485 11488 TO 11493 11496 TO 11503 11506 TO 11513 -
6265. 11516 TO 11523 11526 TO 11533 11536 TO 11543 11546 TO 11553 11556 TO 11563 -
6266. 11566 UNI GY -21
6267. 11567 TO 11573 11576 TO 11583 11586 TO 11593 11596 TO 11601 11604 TO 11609 -
6268. 11615 TO 11626 11630 TO 11641 UNI GY -21
6269. ELEMENT LOAD
6270. 1217 TO 9836 PR GY -2.5
6271. 1217 TO 1588 1601 TO 1684 1697 TO 1828 1841 TO 1924 1937 TO 2062 2075 TO 2236 -
6272. 2249 TO 6796 6827 TO 6934 6965 TO 7072 7103 TO 7210 7241 TO 7348 -
6273. 7379 TO 7486 7517 TO 7624 7655 TO 7762 7793 TO 7900 7937 TO 8044 -
6274. 8075 TO 8182 8219 TO 8326 8357 TO 8416 8429 TO 8464 8468 TO 8479 -
6275. 8483 TO 8494 8501 TO 8560 8579 TO 8638 8651 TO 8710 8729 TO 8788 -
6276. 8795 TO 8806 8819 TO 8830 8837 TO 8860 8867 TO 8878 8897 TO 8908 -
6277. 8915 TO 8926 8951 TO 8962 8969 TO 8980 8987 TO 8998 9019 9020 9023 9024 9031 -
6278. 9032 9035 9036 9039 9040 9045 9046 9049 9050 9053 9054 9059 9062 9063 9067 -
6279. 9068 9071 9072 9077 9078 9081 9082 9087 TO 9089 9092 9093 9099 9100 9103 -
6280. 9104 9109 9110 9113 9114 9119 9120 9123 9124 9129 9130 9133 9134 9139 9140 -
6281. 9143 9144 9149 9150 9153 9154 9158 9160 9163 9165 9169 9170 9173 9174 9179 -
6282. 9180 9183 9184 9188 9190 9192 TO 9215 9223 9225 9228 9230 9233 9235 9238 -
6283. 9240 9243 9245 9248 9250 9253 9255 9258 9260 9263 9265 9269 9270 9273 9274 -
6284. 9278 9280 9283 9285 9289 9290 9293 9294 9298 9300 9303 9305 9308 9310 9313 -
6285. 9315 9318 9320 9323 9325 9328 9330 9333 9335 9338 9340 9343 9345 9348 9350 -
6286. 9353 9355 9358 9360 9363 9365 9368 9370 9373 9375 9378 9380 9383 9385 9388 -
6287. 9390 9393 9395 9399 9400 9403 9404 9409 9410 9413 9414 9418 9420 9423 9425 -
6288. 9428 9430 9433 9435 9438 9440 9443 9445 9448 9450 9453 9455 9458 9460 9463 -
6289. 9465 9468 9470 9473 9475 PR GY -5
6290. 9478 9480 9483 9485 9488 9490 9493 9495 9498 9500 9503 9505 9508 9510 9513 -
6291. 9515 9518 9520 9523 9525 9528 9530 9533 9535 9537 TO 9560 9568 9570 9573 -
6292. 9575 9578 9580 9583 9585 9588 9590 9593 9595 9598 9600 9603 9605 9608 9610 -
6293. 9613 9615 9618 9620 9623 9625 9628 9630 9633 9635 9638 9640 9643 9645 9648 -
6294. 9650 9653 9655 9658 9660 9663 9665 9669 9670 9673 9674 9678 9680 9683 9685 -
6295. 9688 9690 9693 9695 9698 9700 9703 9705 9708 9710 9713 9715 9718 9720 9724 -
6296. 9725 9728 9729 9733 9735 9738 9740 9743 9745 9748 9750 9753 9755 9758 9760 -
6297. 9763 9765 9768 9770 9773 9775 9777 TO 9800 9807 TO 9830 PR GY -5
6298. LOAD 2 LOADTYPE NONE TITLE LIVE LOAD
6299. ELEMENT LOAD
6300. 1559 TO 1564 1655 TO 1660 1751 TO 1756 1895 TO 1900 2033 TO 2038 2207 TO 2212 -
6301. 2387 TO 2392 2519 TO 2524 2651 TO 2656 2777 TO 2782 2897 TO 2902 -
6302. 3017 TO 3022 3089 TO 3100 3107 TO 3112 3161 TO 3172 3179 TO 3184 -
6303. 3233 TO 3244 3251 TO 3256 3305 TO 3316 3323 TO 3328 3377 TO 3388 -
6304. 3395 TO 3400 3449 TO 3460 3467 TO 3472 3521 TO 3532 3539 TO 3544 -
6305. 3605 TO 3616 3623 TO 3628 3689 TO 3700 3707 TO 3712 3773 TO 3784 -
6306. 3791 TO 3796 3857 TO 3868 3875 TO 3880 3941 TO 3952 3959 TO 3964 -
6307. 4025 TO 4036 4049 TO 4066 4121 TO 4132 4145 TO 4162 4217 TO 4228 -
6308. 4241 TO 4258 4313 TO 4324 4337 TO 4354 4409 TO 4420 4433 TO 4450 -
6309. 4505 TO 4516 4529 TO 4546 4601 TO 4612 4625 TO 4642 4697 TO 4708 -
6310. 4721 TO 4738 4793 TO 4804 4817 TO 4834 4889 TO 4900 4913 TO 4930 -

6311. 4985 TO 4996 5009 TO 5026 5081 TO 5092 5105 TO 5122 PR GY -2.9
6312. 1217 TO 1558 1565 TO 1654 1661 TO 1750 1757 TO 1894 1901 TO 2032 2039 TO 2206 -
6313. 2213 TO 2386 2393 TO 2518 2525 TO 2650 2657 TO 2776 2783 TO 2896 -
6314. 2903 TO 3016 3023 TO 3088 3101 TO 3106 3113 TO 3160 3173 TO 3178 -
6315. 3185 TO 3232 3245 TO 3250 3257 TO 3304 3317 TO 3322 3329 TO 3376 -
6316. 3389 TO 3394 3401 TO 3448 3461 TO 3466 3473 TO 3520 3533 TO 3538 -
6317. 3545 TO 3604 3617 TO 3622 3629 TO 3688 3701 TO 3706 3713 TO 3772 -
6318. 3785 TO 3790 3797 TO 3856 3869 TO 3874 3881 TO 3940 3953 TO 3958 -
6319. 3965 TO 4024 4037 TO 4048 4067 TO 4120 4133 TO 4144 4163 TO 4216 -
6320. 4229 TO 4240 4259 TO 4312 4325 TO 4336 4355 TO 4408 4421 TO 4432 -
6321. 4451 TO 4504 4517 TO 4528 4547 TO 4600 4613 TO 4624 4643 TO 4696 -
6322. 4709 TO 4720 4739 TO 4792 4805 TO 4816 4835 TO 4888 4901 TO 4912 -
6323. 4931 TO 4984 4997 TO 5008 5027 TO 5080 5093 TO 5104 5123 TO 9835 -
6324. 9836 PR GY -1.9
6325. LOAD COMB 3 COMBINATION LOAD CASE 3
6326. 1 1.2 2 1.6
6327. PERFORM ANALYSIS PRINT ALL

PROBLEM STATISTICS

NUMBER OF JOINTS/MEMBER+ELEMENTS/SUPPORTS = 8991/ 11613/ 94
TOTAL PRIMARY LOAD CASES = 2, TOTAL DEGREES OF FREEDOM = 53382
SIZE OF STIFFNESS MATRIX = 56993 DOUBLE KILO-WORDS
REQD/AVAIL. DISK SPACE = 676.2/ 5227.2 MB

LOADING 1 LOADTYPE NONE TITLE DEAD LOAD

SELFWEIGHT Y -1.000

ACTUAL WEIGHT OF THE STRUCTURE = 29524.299 KN

MEMBER LOAD - UNIT KN METE

MEMBER	UDL	L1	L2	CON	L	LIN1	LIN2
5	-21.0000 GY	0.00	0.70				
6	-21.0000 GY	0.00	0.70				
7	-21.0000 GY	0.00	0.70				
8	-21.0000 GY	0.00	0.70				
9	-21.0000 GY	0.00	0.70				
10	-21.0000 GY	0.00	0.70				
11	-21.0000 GY	0.00	1.20				
12	-21.0000 GY	0.00	1.20				
13	-21.0000 GY	0.00	1.20				
14	-21.0000 GY	0.00	1.20				
15	-21.0000 GY	0.00	1.20				
16	-21.0000 GY	0.00	1.20				
17	-21.0000 GY	0.00	0.80				
18	-21.0000 GY	0.00	0.80				
19	-21.0000 GY	0.00	0.80				
20	-21.0000 GY	0.00	0.80				
21	-21.0000 GY	0.00	0.80				
22	-21.0000 GY	0.00	0.80				
27	-21.0000 GY	0.00	0.35				
28	-21.0000 GY	0.00	0.35				
29	-21.0000 GY	0.00	0.35				
30	-21.0000 GY	0.00	0.35				
31	-21.0000 GY	0.00	0.35				
32	-21.0000 GY	0.00	0.35				
33	-21.0000 GY	0.00	0.10				
34	-21.0000 GY	0.00	0.10				
35	-21.0000 GY	0.00	0.10				
36	-21.0000 GY	0.00	0.10				
37	-21.0000 GY	0.00	0.10				
38	-21.0000 GY	0.00	0.10				
39	-21.0000 GY	0.00	0.25				
40	-21.0000 GY	0.00	0.25				
41	-21.0000 GY	0.00	0.25				
42	-21.0000 GY	0.00	0.25				
43	-21.0000 GY	0.00	0.25				
44	-21.0000 GY	0.00	0.25				
45	-21.0000 GY	0.00	1.20				
46	-21.0000 GY	0.00	1.20				
47	-21.0000 GY	0.00	1.20				
48	-21.0000 GY	0.00	1.20				
49	-21.0000 GY	0.00	1.20				
50	-21.0000 GY	0.00	1.20				

STAAD SPACE

51	-21.0000	GY	0.00	0.80
52	-21.0000	GY	0.00	0.80
53	-21.0000	GY	0.00	0.80
54	-21.0000	GY	0.00	0.80
55	-21.0000	GY	0.00	0.80
56	-21.0000	GY	0.00	0.80
57	-21.0000	GY	0.00	0.50
58	-21.0000	GY	0.00	0.50
59	-21.0000	GY	0.00	0.50
60	-21.0000	GY	0.00	0.50
61	-21.0000	GY	0.00	0.50
62	-21.0000	GY	0.00	0.50
63	-21.0000	GY	0.00	0.50
64	-21.0000	GY	0.00	0.50
65	-21.0000	GY	0.00	0.50
66	-21.0000	GY	0.00	0.50
67	-21.0000	GY	0.00	0.50
68	-21.0000	GY	0.00	0.50
69	-21.0000	GY	0.00	0.50
70	-21.0000	GY	0.00	0.50
71	-21.0000	GY	0.00	0.50
72	-21.0000	GY	0.00	0.50
73	-21.0000	GY	0.00	0.50
74	-21.0000	GY	0.00	0.50
75	-21.0000	GY	0.00	0.50
76	-21.0000	GY	0.00	0.50
77	-21.0000	GY	0.00	0.50
78	-21.0000	GY	0.00	0.50
79	-21.0000	GY	0.00	0.50
80	-21.0000	GY	0.00	0.50
81	-21.0000	GY	0.00	0.50
82	-21.0000	GY	0.00	0.50
83	-21.0000	GY	0.00	0.50
84	-21.0000	GY	0.00	0.50
85	-21.0000	GY	0.00	0.50
86	-21.0000	GY	0.00	0.50
87	-21.0000	GY	0.00	0.50
88	-21.0000	GY	0.00	0.50
89	-21.0000	GY	0.00	0.50
90	-21.0000	GY	0.00	0.50
91	-21.0000	GY	0.00	0.50
92	-21.0000	GY	0.00	0.50
93	-21.0000	GY	0.00	0.50
94	-21.0000	GY	0.00	0.50
95	-21.0000	GY	0.00	0.50
96	-21.0000	GY	0.00	0.50
97	-21.0000	GY	0.00	0.50
98	-21.0000	GY	0.00	0.50
99	-21.0000	GY	0.00	0.50
100	-21.0000	GY	0.00	0.50
101	-21.0000	GY	0.00	0.50
102	-21.0000	GY	0.00	0.50
103	-21.0000	GY	0.00	0.50
104	-21.0000	GY	0.00	0.50
112	-21.0000	GY	0.00	0.50
113	-21.0000	GY	0.00	0.50

STAAD SPACE

114	-21.0000	GY	0.00	0.50
115	-21.0000	GY	0.00	0.50
116	-21.0000	GY	0.00	0.50
117	-21.0000	GY	0.00	0.50
118	-21.0000	GY	0.00	1.20
119	-21.0000	GY	0.00	1.20
120	-21.0000	GY	0.00	1.20
121	-21.0000	GY	0.00	1.20
122	-21.0000	GY	0.00	1.20
123	-21.0000	GY	0.00	1.20
124	-21.0000	GY	0.00	0.70
125	-21.0000	GY	0.00	0.70
126	-21.0000	GY	0.00	0.70
127	-21.0000	GY	0.00	0.70
128	-21.0000	GY	0.00	0.70
129	-21.0000	GY	0.00	0.70
130	-21.0000	GY	0.00	1.20
131	-21.0000	GY	0.00	1.20
132	-21.0000	GY	0.00	1.20
133	-21.0000	GY	0.00	1.20
134	-21.0000	GY	0.00	1.20
135	-21.0000	GY	0.00	1.20
136	-21.0000	GY	0.00	0.80
137	-21.0000	GY	0.00	0.80
138	-21.0000	GY	0.00	0.80
139	-21.0000	GY	0.00	0.80
140	-21.0000	GY	0.00	0.80
141	-21.0000	GY	0.00	0.80
142	-21.0000	GY	0.00	0.50
143	-21.0000	GY	0.00	0.50
144	-21.0000	GY	0.00	0.50
145	-21.0000	GY	0.00	0.50
146	-21.0000	GY	0.00	0.50
147	-21.0000	GY	0.00	0.50
155	-21.0000	GY	0.00	0.50
156	-21.0000	GY	0.00	0.50
157	-21.0000	GY	0.00	0.50
158	-21.0000	GY	0.00	0.50
159	-21.0000	GY	0.00	0.50
160	-21.0000	GY	0.00	0.50
161	-21.0000	GY	0.00	1.20
162	-21.0000	GY	0.00	1.20
163	-21.0000	GY	0.00	1.20
164	-21.0000	GY	0.00	1.20
165	-21.0000	GY	0.00	1.20
166	-21.0000	GY	0.00	1.20
167	-21.0000	GY	0.00	0.35
168	-21.0000	GY	0.00	0.35
169	-21.0000	GY	0.00	0.35
170	-21.0000	GY	0.00	0.35
171	-21.0000	GY	0.00	0.35
172	-21.0000	GY	0.00	0.35
173	-21.0000	GY	0.00	0.10
174	-21.0000	GY	0.00	0.10
175	-21.0000	GY	0.00	0.10
176	-21.0000	GY	0.00	0.10

177	-21.0000	GY	0.00	0.10
178	-21.0000	GY	0.00	0.10
179	-21.0000	GY	0.00	0.25
180	-21.0000	GY	0.00	0.25
181	-21.0000	GY	0.00	0.25
182	-21.0000	GY	0.00	0.25
183	-21.0000	GY	0.00	0.25
184	-21.0000	GY	0.00	0.25
185	-21.0000	GY	0.00	1.20
186	-21.0000	GY	0.00	1.20
187	-21.0000	GY	0.00	1.20
188	-21.0000	GY	0.00	1.20
189	-21.0000	GY	0.00	1.20
190	-21.0000	GY	0.00	1.20
191	-21.0000	GY	0.00	0.80
192	-21.0000	GY	0.00	0.80
193	-21.0000	GY	0.00	0.80
194	-21.0000	GY	0.00	0.80
195	-21.0000	GY	0.00	0.80
196	-21.0000	GY	0.00	0.80
197	-21.0000	GY	0.00	0.50
198	-21.0000	GY	0.00	0.50
199	-21.0000	GY	0.00	0.50
200	-21.0000	GY	0.00	0.50
201	-21.0000	GY	0.00	0.50
202	-21.0000	GY	0.00	0.50
218	-21.0000	GY	0.00	0.50
219	-21.0000	GY	0.00	0.50
220	-21.0000	GY	0.00	0.50
221	-21.0000	GY	0.00	0.50
222	-21.0000	GY	0.00	0.50
223	-21.0000	GY	0.00	0.50
224	-21.0000	GY	0.00	0.50
225	-21.0000	GY	0.00	0.70
226	-21.0000	GY	0.00	0.70
227	-21.0000	GY	0.00	0.70
228	-21.0000	GY	0.00	0.70
229	-21.0000	GY	0.00	0.70
230	-21.0000	GY	0.00	0.70
231	-21.0000	GY	0.00	0.70
235	-21.0000	GY	0.00	0.50
236	-21.0000	GY	0.00	0.50
237	-21.0000	GY	0.00	0.50
238	-21.0000	GY	0.00	0.50
239	-21.0000	GY	0.00	0.50
240	-21.0000	GY	0.00	0.50
241	-21.0000	GY	0.00	0.50
242	-21.0000	GY	0.00	0.70
243	-21.0000	GY	0.00	0.70
244	-21.0000	GY	0.00	0.70
245	-21.0000	GY	0.00	0.70
246	-21.0000	GY	0.00	0.70
247	-21.0000	GY	0.00	0.70
248	-21.0000	GY	0.00	0.70
252	-21.0000	GY	0.00	0.50
253	-21.0000	GY	0.00	0.50

254	-21.0000	GY	0.00	0.50
255	-21.0000	GY	0.00	0.50
256	-21.0000	GY	0.00	0.50
257	-21.0000	GY	0.00	0.50
258	-21.0000	GY	0.00	0.50
259	-21.0000	GY	0.00	0.70
260	-21.0000	GY	0.00	0.70
261	-21.0000	GY	0.00	0.70
262	-21.0000	GY	0.00	0.70
263	-21.0000	GY	0.00	0.70
264	-21.0000	GY	0.00	0.70
265	-21.0000	GY	0.00	0.70
266	-21.0000	GY	0.00	0.50
267	-21.0000	GY	0.00	0.50
268	-21.0000	GY	0.00	0.50
269	-21.0000	GY	0.00	0.50
270	-21.0000	GY	0.00	0.50
271	-21.0000	GY	0.00	0.50
272	-21.0000	GY	0.00	0.50
276	-21.0000	GY	0.00	0.50
277	-21.0000	GY	0.00	0.50
278	-21.0000	GY	0.00	0.50
279	-21.0000	GY	0.00	0.50
280	-21.0000	GY	0.00	0.50
281	-21.0000	GY	0.00	0.50
282	-21.0000	GY	0.00	0.50
283	-21.0000	GY	0.00	0.70
284	-21.0000	GY	0.00	0.70
285	-21.0000	GY	0.00	0.70
286	-21.0000	GY	0.00	0.70
287	-21.0000	GY	0.00	0.70
288	-21.0000	GY	0.00	0.70
289	-21.0000	GY	0.00	0.70
293	-21.0000	GY	0.00	0.50
294	-21.0000	GY	0.00	0.50
295	-21.0000	GY	0.00	0.50
296	-21.0000	GY	0.00	0.50
297	-21.0000	GY	0.00	0.50
298	-21.0000	GY	0.00	0.50
299	-21.0000	GY	0.00	0.50
306	-21.0000	GY	0.00	0.20
307	-21.0000	GY	0.00	0.20
308	-21.0000	GY	0.00	0.20
310	-21.0000	GY	0.00	0.20
311	-21.0000	GY	0.00	0.20
312	-21.0000	GY	0.00	0.20
313	-21.0000	GY	0.00	0.20
314	-21.0000	GY	0.00	0.70
315	-21.0000	GY	0.00	0.70
316	-21.0000	GY	0.00	0.70
317	-21.0000	GY	0.00	0.70
318	-21.0000	GY	0.00	0.70
319	-21.0000	GY	0.00	0.70
320	-21.0000	GY	0.00	0.70
324	-21.0000	GY	0.00	0.20
325	-21.0000	GY	0.00	0.20

326	-21.0000	GY	0.00	0.20
328	-21.0000	GY	0.00	0.20
329	-21.0000	GY	0.00	0.20
330	-21.0000	GY	0.00	0.20
331	-21.0000	GY	0.00	0.20
332	-21.0000	GY	0.00	0.20
333	-21.0000	GY	0.00	0.20
334	-21.0000	GY	0.00	0.20
336	-21.0000	GY	0.00	0.20
337	-21.0000	GY	0.00	0.20
338	-21.0000	GY	0.00	0.20
339	-21.0000	GY	0.00	0.20
340	-21.0000	GY	0.00	0.20
341	-21.0000	GY	0.00	0.20
342	-21.0000	GY	0.00	0.20
344	-21.0000	GY	0.00	0.20
345	-21.0000	GY	0.00	0.20
346	-21.0000	GY	0.00	0.20
347	-21.0000	GY	0.00	0.20
348	-21.0000	GY	0.00	0.70
349	-21.0000	GY	0.00	0.70
350	-21.0000	GY	0.00	0.70
351	-21.0000	GY	0.00	0.70
352	-21.0000	GY	0.00	0.70
353	-21.0000	GY	0.00	0.70
354	-21.0000	GY	0.00	0.70
358	-21.0000	GY	0.00	0.20
359	-21.0000	GY	0.00	0.20
360	-21.0000	GY	0.00	0.20
362	-21.0000	GY	0.00	0.20
363	-21.0000	GY	0.00	0.20
364	-21.0000	GY	0.00	0.20
365	-21.0000	GY	0.00	0.20
366	-21.0000	GY	0.00	0.20
367	-21.0000	GY	0.00	0.20
368	-21.0000	GY	0.00	0.20
370	-21.0000	GY	0.00	0.20
371	-21.0000	GY	0.00	0.20
372	-21.0000	GY	0.00	0.20
373	-21.0000	GY	0.00	0.20
381	-21.0000	GY	0.00	0.50
382	-21.0000	GY	0.00	0.50
383	-21.0000	GY	0.00	0.50
384	-21.0000	GY	0.00	0.50
385	-21.0000	GY	0.00	0.50
386	-21.0000	GY	0.00	0.50
387	-21.0000	GY	0.00	1.20
388	-21.0000	GY	0.00	1.20
389	-21.0000	GY	0.00	1.20
390	-21.0000	GY	0.00	1.20
391	-21.0000	GY	0.00	1.20
392	-21.0000	GY	0.00	1.20
393	-21.0000	GY	0.00	0.70
394	-21.0000	GY	0.00	0.70
395	-21.0000	GY	0.00	0.70
396	-21.0000	GY	0.00	0.70

11590	-21.0000	GY	0.00	0.13
11591	-21.0000	GY	0.00	0.13
11592	-21.0000	GY	0.00	0.13
11593	-21.0000	GY	0.00	0.13
11596	-21.0000	GY	0.00	0.70
11597	-21.0000	GY	0.00	0.70
11598	-21.0000	GY	0.00	0.70
11599	-21.0000	GY	0.00	0.70
11600	-21.0000	GY	0.00	0.70
11601	-21.0000	GY	0.00	0.70
11604	-21.0000	GY	0.00	0.70
11605	-21.0000	GY	0.00	0.70
11606	-21.0000	GY	0.00	0.70
11607	-21.0000	GY	0.00	0.70
11608	-21.0000	GY	0.00	0.70
11609	-21.0000	GY	0.00	0.70
11615	-21.0000	GY	0.00	0.50
11616	-21.0000	GY	0.00	0.50
11617	-21.0000	GY	0.00	0.50
11618	-21.0000	GY	0.00	0.50
11619	-21.0000	GY	0.00	0.50
11620	-21.0000	GY	0.00	0.50
11621	-21.0000	GY	0.00	1.20
11622	-21.0000	GY	0.00	1.20
11623	-21.0000	GY	0.00	1.20
11624	-21.0000	GY	0.00	1.20
11625	-21.0000	GY	0.00	1.20
11626	-21.0000	GY	0.00	1.20
11630	-21.0000	GY	0.00	0.50
11631	-21.0000	GY	0.00	0.50
11632	-21.0000	GY	0.00	0.50
11633	-21.0000	GY	0.00	0.50
11634	-21.0000	GY	0.00	0.50
11635	-21.0000	GY	0.00	0.50
11636	-21.0000	GY	0.00	1.20
11637	-21.0000	GY	0.00	1.20
11638	-21.0000	GY	0.00	1.20
11639	-21.0000	GY	0.00	1.20
11640	-21.0000	GY	0.00	1.20
11641	-21.0000	GY	0.00	1.20

ELEMENT LOAD (UNITS ARE KN METE)

ELEMENT	PRESSURE
---------	----------

1217	-2.500000
1218	-2.500000
1219	-2.500000
1220	-2.500000
1221	-2.500000
1222	-2.500000
1223	-2.500000
1224	-2.500000
1225	-2.500000

1226	-2.500000
1227	-2.500000
1228	-2.500000
1229	-2.500000
1230	-2.500000
1231	-2.500000
1232	-2.500000
1233	-2.500000
1234	-2.500000
1235	-2.500000
1236	-2.500000
1237	-2.500000
1238	-2.500000
1239	-2.500000
1240	-2.500000
1241	-2.500000
1242	-2.500000
1243	-2.500000
1244	-2.500000
1245	-2.500000
1246	-2.500000
1247	-2.500000
1248	-2.500000
1249	-2.500000
1250	-2.500000
1251	-2.500000
1252	-2.500000
1253	-2.500000
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1255	-2.500000
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1257	-2.500000
1258	-2.500000
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1260	-2.500000
1261	-2.500000
1262	-2.500000
1263	-2.500000
1264	-2.500000
1265	-2.500000
1266	-2.500000
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1268	-2.500000
1269	-2.500000
1270	-2.500000
1271	-2.500000
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1273	-2.500000
1274	-2.500000
1275	-2.500000
1276	-2.500000
1277	-2.500000
1278	-2.500000
1279	-2.500000
1280	-2.500000
1281	-2.500000

1282	-2.500000
1283	-2.500000
1284	-2.500000
1285	-2.500000
1286	-2.500000
1287	-2.500000
1288	-2.500000
1289	-2.500000
1290	-2.500000
1291	-2.500000
1292	-2.500000
1293	-2.500000
1294	-2.500000
1295	-2.500000
1296	-2.500000
1297	-2.500000
1298	-2.500000
1299	-2.500000
1300	-2.500000
1301	-2.500000
1302	-2.500000
1303	-2.500000
1304	-2.500000
1305	-2.500000
1306	-2.500000
1307	-2.500000
1308	-2.500000
1309	-2.500000
1310	-2.500000
1311	-2.500000
1312	-2.500000
1313	-2.500000
1314	-2.500000
1315	-2.500000
1316	-2.500000
1317	-2.500000
1318	-2.500000
1319	-2.500000
1320	-2.500000
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1322	-2.500000
1323	-2.500000
1324	-2.500000
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1328	-2.500000
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1330	-2.500000
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1332	-2.500000
1333	-2.500000
1334	-2.500000
1335	-2.500000
1336	-2.500000
1337	-2.500000

1338	-2.500000
1339	-2.500000
1340	-2.500000
1341	-2.500000
1342	-2.500000
1343	-2.500000
1344	-2.500000
1345	-2.500000
1346	-2.500000
1347	-2.500000
1348	-2.500000
1349	-2.500000
1350	-2.500000
1351	-2.500000
1352	-2.500000
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1355	-2.500000
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1358	-2.500000
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1360	-2.500000
1361	-2.500000
1362	-2.500000
1363	-2.500000
1364	-2.500000
1365	-2.500000
1366	-2.500000
1367	-2.500000
1368	-2.500000
1369	-2.500000
1370	-2.500000
1371	-2.500000
1372	-2.500000
1373	-2.500000
1374	-2.500000
1375	-2.500000
1376	-2.500000
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1382	-2.500000
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1384	-2.500000
1385	-2.500000
1386	-2.500000
1387	-2.500000
1388	-2.500000
1389	-2.500000
1390	-2.500000
1391	-2.500000
1392	-2.500000
1393	-2.500000

1394	-2.500000
1395	-2.500000
1396	-2.500000
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LOADING 2 LOADTYPE NONE TITLE LIVE LOAD

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STATIC LOAD/REACTION/EQUILIBRIUM SUMMARY FOR CASE NO. 1
LOADTYPE NONE TITLE DEAD LOAD

***TOTAL APPLIED LOAD (KN METE) SUMMARY (LOADING 1)
SUMMATION FORCE-X = 0.00
SUMMATION FORCE-Y = -85496.62
SUMMATION FORCE-Z = 0.00

SUMMATION OF MOMENTS AROUND THE ORIGIN-

MX= 1251328.65 MY= 0.00 MZ= -2508751.91

***TOTAL REACTION LOAD(KN METE) SUMMARY (LOADING 1)

SUMMATION FORCE-X = 0.00

SUMMATION FORCE-Y = 85496.62

SUMMATION FORCE-Z = 0.00

SUMMATION OF MOMENTS AROUND THE ORIGIN-

MX= -1251328.65 MY= 0.00 MZ= 2508751.91

MAXIMUM DISPLACEMENTS (CM /RADIANS) (LOADING 1)

MAXIMUMS AT NODE

X = 1.50703E-01 8310

Y = -9.13033E-01 2754

Z = -9.76226E-02 8995

RX= 2.48384E-03 1138

RY= -6.27661E-04 8344

RZ= 2.08261E-03 2950

EXTERNAL AND INTERNAL JOINT LOAD SUMMARY (KN METE)-

JT	EXT FX/ INT FX	EXT FY/ INT FY	EXT FZ/ INT FZ	EXT MX/ INT MX	EXT MY/ INT MY	EXT MZ/ INT MZ
1	0.00 -4.52	-7.92 -241.36	0.00 -1.98	0.00 -2.74	0.00 0.01	0.00 6.77
2	0.00 -4.71	-7.92 -638.43	0.00 -5.78	0.00 -7.99	0.00 0.00	0.00 7.02
3	0.00 -5.32	-7.92 -687.92	0.00 4.78	0.00 6.64	0.00 0.00	0.00 7.84
4	0.00 -4.15	-7.92 -268.48	0.00 3.96	0.00 5.50	0.00 0.00	0.00 6.23
305	0.00 -4.51	-7.92 -199.76	0.00 -2.21	0.00 -3.10	0.00 0.01	0.00 6.78
306	0.00 -6.98	-7.92 -718.10	0.00 -7.74	0.00 -10.74	0.00 0.00	0.00 10.18
307	0.00 -4.81	-7.92 -875.62	0.00 5.43	0.00 7.49	0.00 0.00	0.00 7.17
308	0.00 -3.17	-7.92 -1064.90	0.00 -8.33	0.00 -11.52	0.00 0.00	0.00 4.88
309	0.00 -3.66	-7.92 -1228.19	0.00 6.33	0.00 8.77	0.00 0.00	0.00 5.54
310	0.00	-7.92	0.00	0.00	0.00	0.00

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1177	0.00	-7.92	0.00	0.00	0.00	0.00	
	-0.02	-1032.19	9.60	13.24	0.00	0.53	111111
1178	0.00	-7.92	0.00	0.00	0.00	0.00	
	0.24	-1135.07	-9.85	-13.64	0.00	0.16	111111
1179	0.00	-7.92	0.00	0.00	0.00	0.00	
	0.29	-1337.85	7.08	9.80	0.00	0.08	111111
1180	0.00	-7.92	0.00	0.00	0.00	0.00	
	0.14	-947.45	2.48	3.44	0.00	0.28	111111
1181	0.00	-7.92	0.00	0.00	0.00	0.00	
	-0.29	-542.53	3.65	5.06	0.00	0.86	111111
1980	0.00	-7.92	0.00	0.00	0.00	0.00	
	-3.50	-459.41	-4.04	-5.65	0.00	5.36	111111
1981	0.00	-7.92	0.00	0.00	0.00	0.00	
	-5.85	-1371.59	-12.10	-16.80	0.00	8.61	111111
1982	0.00	-7.92	0.00	0.00	0.00	0.00	
	-6.23	-1365.75	10.95	15.10	0.00	9.11	111111
1983	0.00	-7.92	0.00	0.00	0.00	0.00	
	-5.86	-1333.82	-10.61	-14.70	0.00	8.60	111111
1984	0.00	-7.92	0.00	0.00	0.00	0.00	
	-5.84	-1512.36	8.15	11.26	0.00	8.54	111111
1985	0.00	-7.92	0.00	0.00	0.00	0.00	
	-1.82	-846.97	4.32	5.98	0.00	2.98	111111
1986	0.00	-7.92	0.00	0.00	0.00	0.00	
	2.98	-263.28	3.63	5.04	0.00	-3.67	111111
2443	0.00	-7.92	0.00	0.00	0.00	0.00	
	-1.60	-602.26	-4.86	-6.81	0.00	2.72	111111
2444	0.00	-7.92	0.00	0.00	0.00	0.00	
	-1.75	-1670.82	-13.72	-19.05	0.00	2.92	111111
2445	0.00	-7.92	0.00	0.00	0.00	0.00	
	-2.02	-1694.46	12.11	16.70	0.00	3.28	111111
2446	0.00	-7.92	0.00	0.00	0.00	0.00	
	-2.10	-1667.12	-11.75	-16.29	0.00	3.38	111111
2447	0.00	-7.92	0.00	0.00	0.00	0.00	
	-2.21	-1846.03	9.08	12.53	0.00	3.51	111111
2448	0.00	-7.92	0.00	0.00	0.00	0.00	
	-5.01	-1075.30	4.95	6.84	0.01	7.37	111111
2449	0.00	-7.92	0.00	0.00	0.00	0.00	
	-10.92	-379.45	4.28	5.91	0.00	15.53	111111
2966	0.00	-7.92	0.00	0.00	0.00	0.00	
	9.28	-259.60	-2.84	-4.03	0.00	-12.36	111111

3061	0.00	-7.92	0.00	0.00	0.00	0.00	
	-17.28	-878.26	8.39	11.55	0.05	23.90	111111
3062	0.00	-7.92	0.00	0.00	0.00	0.00	
	-17.12	-861.30	-8.18	-11.37	0.05	23.53	111111
3063	0.00	-7.92	0.00	0.00	0.00	0.00	
	-17.48	-970.24	6.26	8.61	0.05	23.81	111111
3064	0.00	-7.92	0.00	0.00	0.00	0.00	
	-13.07	-624.10	1.87	2.55	0.04	17.57	111111
3065	0.00	-7.92	0.00	0.00	0.00	0.00	
	-9.04	-326.93	2.89	3.95	0.03	11.90	111111
3654	0.00	-7.92	0.00	0.00	0.00	0.00	
	0.67	-603.92	-5.02	-7.23	0.05	-0.61	111111
3655	0.00	-7.92	0.00	0.00	0.00	0.00	
	0.96	-1667.33	-13.93	-19.55	0.05	-1.12	111111
3656	0.00	-7.92	0.00	0.00	0.00	0.00	
	1.57	-1693.32	11.90	16.21	0.05	-2.20	111111
3657	0.00	-7.92	0.00	0.00	0.00	0.00	
	1.89	-1668.76	-12.18	-17.10	0.05	-2.79	111111
3658	0.00	-7.92	0.00	0.00	0.00	0.00	
	2.11	-1843.35	9.04	12.27	0.05	-3.31	111111
3659	0.00	-7.92	0.00	0.00	0.00	0.00	
	1.90	-1226.90	2.97	3.87	0.05	-3.16	111111
3660	0.00	-7.92	0.00	0.00	0.00	0.00	
	1.78	-697.72	4.45	5.93	0.05	-3.08	111111
4249	0.00	-7.92	0.00	0.00	0.00	0.00	
	2.58	-464.71	-4.46	-6.64	0.05	-3.28	111111
4250	0.00	-7.92	0.00	0.00	0.00	0.00	
	4.82	-1372.31	-12.66	-17.98	0.05	-6.47	111111
4251	0.00	-7.92	0.00	0.00	0.00	0.00	
	5.45	-1382.09	10.68	14.32	0.05	-7.59	111111
4252	0.00	-7.92	0.00	0.00	0.00	0.00	
	5.56	-1298.45	-11.24	-15.99	0.05	-7.89	111111
4253	0.00	-7.92	0.00	0.00	0.00	0.00	
	6.12	-1455.88	7.83	10.39	0.04	-8.89	111111
4254	0.00	-7.92	0.00	0.00	0.00	0.00	
	4.99	-999.63	2.08	2.46	0.04	-7.47	111111
4255	0.00	-7.92	0.00	0.00	0.00	0.00	
	3.85	-547.66	3.66	4.64	0.05	-5.98	111111
5149	0.00	-7.92	0.00	0.00	0.00	0.00	
	-0.71	-361.05	-3.93	-6.04	0.05	1.26	111111

5818	0.00	-7.92	0.00	0.00	0.00	0.00	
	0.12	-1212.37	8.74	11.39	0.05	-0.24	111111
5819	0.00	-7.92	0.00	0.00	0.00	0.00	
	0.70	-1256.64	-10.47	-15.16	0.05	-1.21	111111
5820	0.00	-7.92	0.00	0.00	0.00	0.00	
	0.50	-1364.98	6.64	8.51	0.04	-1.17	111111
5821	0.00	-7.92	0.00	0.00	0.00	0.00	
	0.71	-853.08	1.76	1.77	0.03	-1.56	111111
5822	0.00	-7.92	0.00	0.00	0.00	0.00	
	0.88	-451.89	2.84	3.27	0.04	-1.87	111111
6669	0.00	-7.92	0.00	0.00	0.00	0.00	
	-0.40	-388.64	-4.34	-6.89	0.05	0.85	111111
6670	0.00	-7.92	0.00	0.00	0.00	0.00	
	-0.39	-1163.13	-11.65	-16.99	0.05	0.73	111111
6671	0.00	-7.92	0.00	0.00	0.00	0.00	
	-2.42	-1391.87	6.18	7.70	0.05	3.27	111111
6672	0.00	-7.92	0.00	0.00	0.00	0.00	
	-7.98	-1651.78	-9.10	-13.40	0.07	10.80	111111
6673	0.00	-7.92	0.00	0.00	0.00	0.00	
	0.18	-1418.44	4.36	5.27	-0.01	-0.75	111111
6674	0.00	-7.92	0.00	0.00	0.00	0.00	
	0.48	-894.69	2.09	2.15	0.03	-1.24	111111
6675	0.00	-7.92	0.00	0.00	0.00	0.00	
	0.61	-472.39	2.72	3.01	0.03	-1.49	111111
6958	0.00	-0.90	0.00	0.00	0.00	0.00	
	15.49	-13.42	3.36	4.82	2.28	-13.97	111111
6961	0.00	-0.90	0.00	0.00	0.00	0.00	
	-28.06	-27.16	17.81	-3.43	-1.24	-10.78	111111
8079	0.00	-7.92	0.00	0.00	0.00	0.00	
	-0.65	-433.55	-4.73	-7.56	0.05	1.19	111111
8080	0.00	-7.92	0.00	0.00	0.00	0.00	
	-0.53	-1245.79	-11.80	-17.33	0.05	0.91	111111
8081	0.00	-7.92	0.00	0.00	0.00	0.00	
	2.20	-1444.71	2.91	3.05	0.07	-3.12	111111
8082	0.00	-7.92	0.00	0.00	0.00	0.00	
	6.53	-859.03	2.08	2.07	-0.05	-9.56	111111
8083	0.00	-7.92	0.00	0.00	0.00	0.00	
	6.65	-527.55	1.19	0.83	0.03	-9.79	111111
8084	0.00	-7.92	0.00	0.00	0.00	0.00	
	4.88	-242.53	1.58	1.37	0.03	-7.39	111111

***TOTAL APPLIED LOAD (KN METE) SUMMARY (LOADING 2)
 SUMMATION FORCE-X = 0.00
 SUMMATION FORCE-Y = -6705.93
 SUMMATION FORCE-Z = 0.00

SUMMATION OF MOMENTS AROUND THE ORIGIN-
 MX= 95463.66 MY= 0.00 MZ= -193134.45

***TOTAL REACTION LOAD(KN METE) SUMMARY (LOADING 2)
 SUMMATION FORCE-X = 0.00
 SUMMATION FORCE-Y = 6705.93
 SUMMATION FORCE-Z = 0.00

SUMMATION OF MOMENTS AROUND THE ORIGIN-
 MX= -95463.66 MY= 0.00 MZ= 193134.45

MAXIMUM DISPLACEMENTS (CM /RADIANS) (LOADING 2)
 MAXIMUMS AT NODE
 X = 2.42586E-02 7826
 Y = -1.34863E-01 2717
 Z = -8.29991E-03 5963
 RX= -3.80799E-04 2232
 RY= -6.35705E-05 8323
 RZ= 4.14941E-04 2889

EXTERNAL AND INTERNAL JOINT LOAD SUMMARY (KN METE)-

JT	EXT FX/ INT FX	EXT FY/ INT FY	EXT FZ/ INT FZ	EXT MX/ INT MX	EXT MY/ INT MY	EXT MZ/ INT MZ	
1	0.00 -0.37	0.00 -5.88	0.00 -0.06	0.00 -0.07	0.00 0.00	0.00 0.60	SUPPORT=1 111111
2	0.00 -0.53	0.00 -31.59	0.00 -0.39	0.00 -0.52	0.00 0.00	0.00 0.82	111111
3	0.00 -0.61	0.00 -35.54	0.00 0.33	0.00 0.47	0.00 0.00	0.00 0.92	111111
4	0.00 -0.38	0.00 -9.79	0.00 0.25	0.00 0.36	0.00 0.00	0.00 0.60	111111
305	0.00 -0.37	0.00 -2.06	0.00 -0.11	0.00 -0.15	0.00 0.00	0.00 0.61	111111
306	0.00 -1.02	0.00 -52.49	0.00 -0.91	0.00 -1.26	0.00 0.00	0.00 1.50	111111
307	0.00 -0.73	0.00 -65.54	0.00 0.71	0.00 0.99	0.00 0.00	0.00 1.09	111111
308	0.00 -0.38	0.00 -79.16	0.00 -0.80	0.00 -1.10	0.00 0.00	0.00 0.61	111111

1175	0.00	0.00	0.00	0.00	0.00	0.00	
	-0.02	-10.11	-0.24	-0.33	0.00	0.12	111111
1176	0.00	0.00	0.00	0.00	0.00	0.00	
	-0.02	-107.71	-1.67	-2.31	0.00	0.12	111111
1177	0.00	0.00	0.00	0.00	0.00	0.00	
	-0.01	-101.22	1.65	2.29	0.00	0.10	111111
1178	0.00	0.00	0.00	0.00	0.00	0.00	
	0.03	-83.78	-1.08	-1.49	0.00	0.04	111111
1179	0.00	0.00	0.00	0.00	0.00	0.00	
	0.03	-109.99	0.74	1.04	0.00	0.03	111111
1180	0.00	0.00	0.00	0.00	0.00	0.00	
	-0.01	-73.42	0.26	0.36	0.00	0.08	111111
1181	0.00	0.00	0.00	0.00	0.00	0.00	
	-0.06	-28.65	0.39	0.54	0.00	0.15	111111
1980	0.00	0.00	0.00	0.00	0.00	0.00	
	-0.45	-16.08	-0.44	-0.61	0.00	0.72	111111
1981	0.00	0.00	0.00	0.00	0.00	0.00	
	-0.97	-145.07	-1.99	-2.76	0.00	1.43	111111
1982	0.00	0.00	0.00	0.00	0.00	0.00	
	-0.87	-136.00	2.06	2.85	0.00	1.28	111111
1983	0.00	0.00	0.00	0.00	0.00	0.00	
	-1.00	-119.25	-1.72	-2.37	0.00	1.46	111111
1984	0.00	0.00	0.00	0.00	0.00	0.00	
	-1.00	-143.11	1.38	1.92	0.00	1.45	111111
1985	0.00	0.00	0.00	0.00	0.00	0.00	
	-0.08	-52.40	0.39	0.55	0.00	0.17	111111
1986	0.00	0.00	0.00	0.00	0.00	0.00	
	0.15	-7.85	0.26	0.37	0.00	-0.14	111111
2443	0.00	0.00	0.00	0.00	0.00	0.00	
	-0.25	-30.26	-0.63	-0.88	0.00	0.43	111111
2444	0.00	0.00	0.00	0.00	0.00	0.00	
	-0.30	-186.64	-2.30	-3.19	0.00	0.51	111111
2445	0.00	0.00	0.00	0.00	0.00	0.00	
	-0.34	-175.55	2.42	3.35	0.00	0.55	111111
2446	0.00	0.00	0.00	0.00	0.00	0.00	
	-0.34	-173.00	-2.40	-3.32	0.00	0.55	111111
2447	0.00	0.00	0.00	0.00	0.00	0.00	
	-0.33	-195.57	2.02	2.80	0.00	0.52	111111
2448	0.00	0.00	0.00	0.00	0.00	0.00	
	-0.63	-72.63	0.41	0.57	0.00	0.94	111111

3059	0.00	0.00	0.00	0.00	0.00	0.00	
	-0.96	-8.27	-0.29	-0.41	0.00	1.31	111111
3060	0.00	0.00	0.00	0.00	0.00	0.00	
	-2.48	-78.56	-1.21	-1.68	0.00	3.40	111111
3061	0.00	0.00	0.00	0.00	0.00	0.00	
	-2.47	-69.61	1.32	1.81	0.00	3.38	111111
3062	0.00	0.00	0.00	0.00	0.00	0.00	
	-2.46	-68.39	-1.35	-1.88	0.00	3.37	111111
3063	0.00	0.00	0.00	0.00	0.00	0.00	
	-2.52	-79.85	1.10	1.51	0.00	3.44	111111
3064	0.00	0.00	0.00	0.00	0.00	0.00	
	-1.26	-36.47	0.06	0.07	0.00	1.69	111111
3065	0.00	0.00	0.00	0.00	0.00	0.00	
	-0.58	-12.78	0.26	0.35	0.00	0.76	111111
3654	0.00	0.00	0.00	0.00	0.00	0.00	
	0.17	-30.69	-0.64	-0.91	0.00	-0.26	111111
3655	0.00	0.00	0.00	0.00	0.00	0.00	
	0.23	-186.64	-2.31	-3.22	0.00	-0.35	111111
3656	0.00	0.00	0.00	0.00	0.00	0.00	
	0.28	-175.80	2.41	3.31	0.00	-0.42	111111
3657	0.00	0.00	0.00	0.00	0.00	0.00	
	0.31	-173.59	-2.46	-3.42	0.00	-0.47	111111
3658	0.00	0.00	0.00	0.00	0.00	0.00	
	0.30	-195.81	2.05	2.82	0.00	-0.45	111111
3659	0.00	0.00	0.00	0.00	0.00	0.00	
	0.19	-93.35	0.22	0.29	0.00	-0.31	111111
3660	0.00	0.00	0.00	0.00	0.00	0.00	
	0.14	-35.24	0.53	0.71	0.00	-0.25	111111
4249	0.00	0.00	0.00	0.00	0.00	0.00	
	0.39	-18.85	-0.48	-0.69	0.00	-0.56	111111
4250	0.00	0.00	0.00	0.00	0.00	0.00	
	1.05	-133.83	-1.70	-2.37	0.00	-1.49	111111
4251	0.00	0.00	0.00	0.00	0.00	0.00	
	0.96	-127.85	1.72	2.36	0.00	-1.36	111111
4252	0.00	0.00	0.00	0.00	0.00	0.00	
	0.95	-113.88	-1.73	-2.41	0.00	-1.35	111111
4253	0.00	0.00	0.00	0.00	0.00	0.00	
	1.00	-132.38	1.38	1.89	0.00	-1.43	111111
4254	0.00	0.00	0.00	0.00	0.00	0.00	
	0.47	-73.24	0.18	0.22	0.00	-0.70	111111

5816	0.00	0.00	0.00	0.00	0.00	0.00
	0.05	-12.93	-0.36	-0.52	0.00	-0.10 111111
5817	0.00	0.00	0.00	0.00	0.00	0.00
	0.05	-91.03	-1.11	-1.57	0.00	-0.10 111111
5818	0.00	0.00	0.00	0.00	0.00	0.00
	0.03	-99.21	0.90	1.22	0.00	-0.08 111111
5819	0.00	0.00	0.00	0.00	0.00	0.00
	-0.02	-114.87	-1.03	-1.45	0.00	-0.02 111111
5820	0.00	0.00	0.00	0.00	0.00	0.00
	0.04	-115.77	0.76	1.03	0.00	-0.11 111111
5821	0.00	0.00	0.00	0.00	0.00	0.00
	0.06	-60.58	0.23	0.30	0.00	-0.14 111111
5822	0.00	0.00	0.00	0.00	0.00	0.00
	0.08	-19.93	0.33	0.43	0.00	-0.16 111111
6669	0.00	0.00	0.00	0.00	0.00	0.00
	0.03	-13.14	-0.37	-0.55	0.00	-0.07 111111
6670	0.00	0.00	0.00	0.00	0.00	0.00
	0.01	-93.13	-1.13	-1.59	0.00	-0.04 111111
6671	0.00	0.00	0.00	0.00	0.00	0.00
	0.05	-105.76	0.84	1.12	0.00	-0.11 111111
6672	0.00	0.00	0.00	0.00	0.00	0.00
	0.11	-127.09	-0.86	-1.22	0.00	-0.20 111111
6673	0.00	0.00	0.00	0.00	0.00	0.00
	-0.04	-127.19	0.53	0.71	0.00	0.00 111111
6674	0.00	0.00	0.00	0.00	0.00	0.00
	0.04	-65.43	0.29	0.38	0.00	-0.11 111111
6675	0.00	0.00	0.00	0.00	0.00	0.00
	0.05	-21.41	0.33	0.43	0.00	-0.12 111111
6958	0.00	-0.24	0.00	0.00	0.00	0.00
	-2.02	-5.92	-1.46	1.14	0.40	-3.09 111111
6961	0.00	-0.24	0.00	0.00	0.00	0.00
	-2.29	-5.11	2.78	-0.95	-0.44	-2.82 111111
8079	0.00	0.00	0.00	0.00	0.00	0.00
	0.01	-17.42	-0.40	-0.59	0.00	-0.04 111111
8080	0.00	0.00	0.00	0.00	0.00	0.00
	0.02	-104.81	-1.18	-1.67	0.00	-0.06 111111
8081	0.00	0.00	0.00	0.00	0.00	0.00
	0.18	-87.98	1.29	1.75	0.00	-0.29 111111
8082	0.00	0.00	0.00	0.00	0.00	0.00
	0.71	-66.87	0.28	0.37	0.00	-1.03 111111

STAAD SPACE

-- PAGE NO. 611

LOAD COMBINATION NO. 3
COMBINATION LOAD CASE 3

LOADING- 1. 2.
FACTOR - 1.20 1.60

***** END OF DATA FROM INTERNAL STORAGE *****

6328. START CONCRETE DESIGN

6329. CODE ACI
6330. FC 27579.2 ALL
6331. FYMAIN 413688 ALL
6332. FYSEC 413688 ALL
6333. TRACK 2 MEMB 794
6334. DESIGN BEAM 8 14 17 300

 BEAM NO. 14 DESIGN RESULTS - FLEXURE PER CODE ACI 318-05

LEN - 1200. MM FY - 414. FC - 28. MPA, SIZE - 400. X 700. MMS

LEVEL	HEIGHT (MM)	BAR INFO	FROM (MM)	TO (MM)	ANCHOR STA END	
1	57.	8 - 12MM	0.	1200.	YES	YES

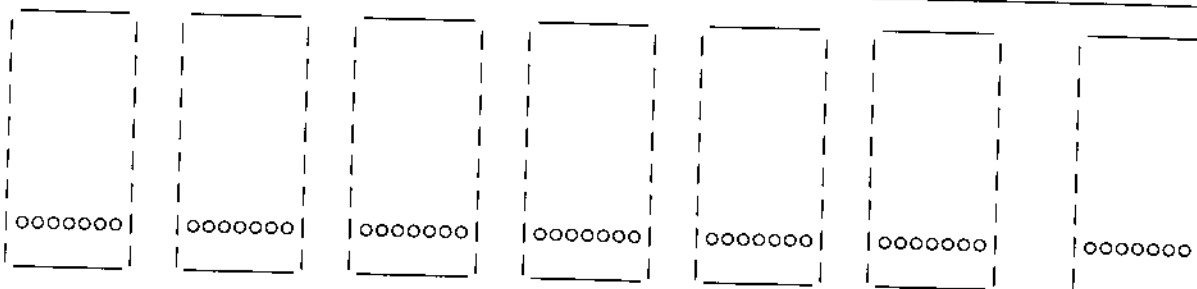
BEAM NO. 14 DESIGN RESULTS - SHEAR

** LOCATION FOR DESIGN FOR SHEAR AT START OF MEMBER 14 IS BEYOND
THE MIDPOINT OF MEMBER. DESIGN FOR SHEAR AND TORSION NOT PERFORMED.

** LOCATION FOR DESIGN FOR SHEAR AT END OF MEMBER 14 IS BEYOND
THE MIDPOINT OF MEMBER. DESIGN FOR SHEAR AND TORSION NOT PERFORMED.

14J _____ 1199X 400X 700 _____ 15J

8No12 H 57. 0.TO 1200



BEAM NO. 17 DESIGN RESULTS - FLEXURE PER CODE ACI 318-05

LEN - 800. MM FY - 414. FC - 28. MPA, SIZE - 400. X 700. MMS

LEVEL	HEIGHT	BAR INFO	FROM	TO	ANCHOR
	(MM)		(MM)	(MM)	STA END

1	643.	8 - 12MM	0.	800.	YES	YES
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BEAM NO. 17 DESIGN RESULTS - SHEAR

*** LOCATION FOR DESIGN FOR SHEAR AT START OF MEMBER 17 IS BEYOND THE MIDPOINT OF MEMBER. DESIGN FOR SHEAR AND TORSION NOT PERFORMED.

** LOCATION FOR DESIGN FOR SHEAR AT END OF MEMBER 17 IS BEYOND THE MIDPOINT OF MEMBER. DESIGN FOR SHEAR AND TORSION NOT PERFORMED.

17J

800X 400X 700

18J

8No12 H 643. 0.TO 800

[illegible]

 BEAM NO. 300 DESIGN RESULTS - FLEXURE PER CODE ACI 318-05

LEN - 350. MM FY - 414. FC - 28. MPA, SIZE - 200. X 700. MMS

LEVEL	HEIGHT (MM)	BAR INFO	FROM (MM)	TO (MM)	ANCHOR STA END	
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1	639.	2 - 20MM	0.	350.	YES	YES
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BEAM NO. 300 DESIGN RESULTS - SHEAR

** LOCATION FOR DESIGN FOR SHEAR AT START OF MEMBER 300 IS BEYOND
THE MIDPOINT OF MEMBER. DESIGN FOR SHEAR AND TORSION NOT PERFORMED.

** LOCATION FOR DESIGN FOR SHEAR AT END OF MEMBER 300 IS BEYOND
THE MIDPOINT OF MEMBER. DESIGN FOR SHEAR AND TORSION NOT PERFORMED.

868J

350X 200X 700

869J

2No20 H 639. 0. TO 350						
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oo	oo	oo	oo	oo	oo	oo
2#20	2#20	2#20	2#20	2#20	2#20	2#2

*****END OF BEAM DESIGN*****

COLUMN NO. 794 DESIGN PER ACI 318-05 - AXIAL + BENDING

FY - 413.7 FC - 27.6 MPA, SQRE SIZE - 400.0 X 400.0 MMS, TIED
 ONLY MINIMUM STEEL IS REQUIRED.
 AREA OF STEEL REQUIRED = 1600.0 SQ. MM

BAR CONFIGURATION	REINF PCT.	LOAD	LOCATION	PHI
8 - 16 MM	1.005	1	END	0.650

(PROVIDE EQUAL NUMBER OF BARS ON EACH FACE)
 TIE BAR NUMBER 12 SPACING 256.00 MM

COLUMN INTERACTION: MOMENT ABOUT Z -AXIS (KN-MET)

P0	Pn max	P-bal.	M-bal.	e-bal. (MM)
4378.49	3502.79	1656.72	259.91	156.9
M0	P-tens.	Des.Pn	Des.Mn	e/h
112.23	-665.42	1642.13	21.05	0.00305

COLUMN INTERACTION: MOMENT ABOUT Y -AXIS (KN-MET)

P0	Pn max	P-bal.	M-bal.	e-bal. (MM)
4378.49	3502.79	1656.72	259.91	156.9
M0	P-tens.	Des.Pn	Des.Mn	e/h
112.23	-665.42	1642.13	21.48	0.00311

	Pn	Mn	Pn	Mn	(@ Z)
P0	3233.34	168.11	1616.67	259.07	
P0	2963.90	194.21	1347.23	249.89	
Pn,max	2694.45	215.36	1077.78	236.04	
Pn,max	2425.01	232.03	808.34	217.06	
Pn	2155.56	244.64	538.89	188.84	
Pn	1886.12	253.95	269.45	152.78	
NOMINAL	Pn	Mn	Pn	Mn	(@ Y)
AXIAL	3233.34	168.11	1616.67	259.07	
COMPRESSION	2963.90	194.21	1347.23	249.89	
Pb	2694.45	215.36	1077.78	236.04	
Pb	2425.01	232.03	808.34	217.06	
Pb	2155.56	244.64	538.89	188.84	
Pb	1886.12	253.95	269.45	152.78	
* M0 Mn,					
* BENDING					
* P-tens					
* MOMENT					

*****END OF COLUMN DESIGN RESULTS*****



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Job No

Sheet No

1

Rev

Part

Job Title Ibn Al-Bitar Hospital - block k

Ref

By Ali A.M.

Date 31-Dec-09

Chd Dr.samer F

Client

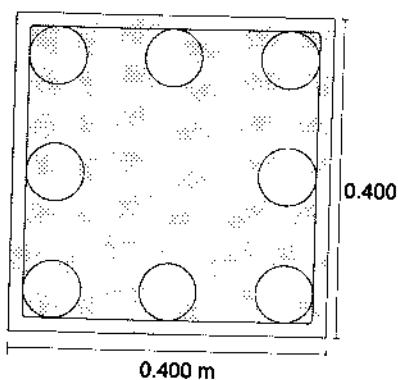
File Graduation Project.std

Date/Time 17-May-2010 20:50

STAAD.Pro Query Concrete Design

Cal no. 794

Design Code: ACI-05



Design Load

Load	1
Location	END
Pu(Kns)	1067.380005
Mz(Kns-Mt)	13.680000
My(Kns-Mt)	13.960000

Design Results

Fy(Mpa)	414
Fc(Mpa)	28
As Reqd(mm²)	1600.000000
As (%)	1.005000
Bar Size	16
Bar No	8

ELEMENT DESIGN SUMMARY

ELEMENT	LONG. REINF (SQ.MM/MM)	MOM-X /LOAD (KN-MM/MM)	TRANS. REINF (SQ.MM/MM)	MOM-Y /LOAD (KN-MM/MM)
1217 TOP : Longitudinal direction - Only minimum steel required.				
1217 BOTT: Longitudinal direction - Only minimum steel required.				
1217 TOP : Transverse direction - Only minimum steel required.				
1217 BOTT: Transverse direction - Only minimum steel required.				
1217 TOP : 0.360	1.07 /	3	0.360	1.78 / 3
BOTT: 0.360	0.00 /	0	0.360	0.00 / 0
1218 TOP : Longitudinal direction - Only minimum steel required.				
1218 BOTT: Longitudinal direction - Only minimum steel required.				
1218 TOP : Transverse direction - Only minimum steel required.				
1218 BOTT: Transverse direction - Only minimum steel required.				
1218 TOP : 0.360	0.06 /	2	0.360	0.00 / 3
BOTT: 0.360	0.09 /	1	0.360	1.27 / 3
1219 TOP : Longitudinal direction - Only minimum steel required.				
1219 BOTT: Longitudinal direction - Only minimum steel required.				
1219 TOP : Transverse direction - Only minimum steel required.				
1219 BOTT: Transverse direction - Only minimum steel required.				
1219 TOP : 0.360	0.13 /	2	0.360	0.00 / 3
BOTT: 0.360	0.15 /	1	0.360	1.62 / 3

*****END OF ELEMENT DESIGN*****

6337. CONCRETE TAKE

6338. END CONCRETE DESIGN

***** CONCRETE TAKE OFF *****
 (FOR BEAMS AND COLUMNS DESIGNED ABOVE)

TOTAL VOLUME OF CONCRETE = 52.16 CU.FT

BAR SIZE NUMBER	WEIGHT (in lbs)
12	53.12
16	116.67
20	3.80
*** TOTAL=	173.58

6339. FINISH

***** END OF THE STAAD.Pro RUN *****

**** DATE= MAY 17,2010 TIME= 20:50:39 ****

* For questions on STAAD.Pro, please contact *

* Research Engineers Offices at the following locations *

* *

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الاستنتاج والخلاصة

عند تنفيذ البرنامج والانتهاء من عملية التحليل والتصميم وجد ان كمية الحديد المطلوبة (As) في العتبات والأعمدة (beams and columns) اقل من كمية الحديد المستخدمة فيها ويمكن ان يعزى السبب في ذلك الى:

1. الدقة العالية لبرنامج staad pro. في التحليل والتصميم.
2. الاختلاف في حساب الاحمال بين المصممين لكن هذه النقطة لا تؤثر كثيرا لعدم وجود فرق كبير في الحسابات.

وهذه النتائج مقبولة يمكن اعتمادها والعمل بها .

عند تنفيذ عملية التصميم والاطلاع على النتائج وجد ان هناك نوع واحد من الأعمدة (columns) ونوع واحد من البلاطات (slabs) وأربعة أنواع من العتبات (beams) من حيث كمية وطريقة توزيع حديد التسليح الا انه عند التنفيذ سيكون هناك نوعين فقط من العتبات لان العتبة رقم (14) ورقم (17) سيتم استخدام بدلها عتبة واحدة هي عتبة رقم (8) لان العتبات (8,14,17) هما في الحقيقة عتبة واحدة ولكن في البرنامج تم بتقسيم العتبة الواحدة الى عدة أقسام بعملية توليد الشبكة (generate mesh) لزيادة الدقة في التحليل والتصميم .

ولقد تم تقليل كمية حديد التسليح المستخدمة في العتبات (beams) بنسبة 35% وكذلك تم تقليلها في الأعمدة (columns) بنسبة 20% عن كمية الحديد المستخدمة وان برنامج staad pro لا يستخدم معاملات أمان اكبر لكن يصمم بدقة عالية جدا .

وجد أيضا أن البلاطات تحتاج الى كمية الحديد الدنيا فقط (As min) من حديد التسليح وكمية الحديد الدنيا حسب الكود الأمريكي لعام 2005 وهو الكود المستخدم في هذا المشروع هي:

$$As_{min} = 0.002bh$$

المصادر

- مقدمة الى برنامج STAAD III
للدكتور بيتر عيسى قطان (جامعة العلوم التطبيقية - كلية الهندسة -
عمان الاردن 1998)
- المساعد في برنامج STAAD Pro (Help)
- مشروع سابق