| Discipline | Code | Abbreviation |
|---------------|---|--------------|
| Building | 2012 International Building Code with Georgia State Amendments | IBC |
| Plumbing | 2012 International Plumbing Code with Georgia State Amendments | NPC |
| Mechanica) | 2012 International Machanical Code with 2009 MC with Georgia State Amendments | MC |
| Fire | 2012 International Fire Code with Georgia State Amendments | IFPC |
| Energy Code | 2009 International Energy Consensation Code with Georgia State Amendments | ecc |
| See Code | 2012 International Fort Gas Code with Georgia State Amendments | IFGC |
| Electrical | 2017 National Electric Code | NEC |
| Accessibility | 2010 ADA Standards 76% If at 28 CFR part 36, subpart D; and 2004 ADAAG at 36 CFR 1191, appendices B and D CC/ANSI A117.1-2009 Accessible and Usable Buildings and Facilities | ADA ANSI |

| | | Code Section | Code requirement | Provided | Conments |
|------------------------------|--|---|--|-----------------------------------|---|
| supency Classific | ation | IBC 310 | R1 (Transient Lodging) | | |
| | | | | | Per NFPA 101, posteros of the studing may contain an occupancy which is bacidental to the operations of the primary freedomitals' occupancy. Study insidential occupancy. Study insidential occupancy would be considered part of the productional occupancy and theodor's addict to the provisions of the primary occupancy. If the spaces on the ground foor ace dependent upon |
| | | IBC 304.1 | S (Business) | | and theirs the bulk of their income from the tenants of the bulk of their income from the tenants of the building they are in, then they as incidental to the building use. |
| apier 4 - Special | | | Cocupancy General: Cocupancies in Groups F1, R-1, R-2 and R-3 shell comply with the provisions of this section and other applicable provisions of | | |
| Group | ps I-1, R-1, R-2, R-3 | IBC 420 1 | with the provisions of this section and other applicable provisions of this code. | | |
| | | IBC 420.2 | this code For Group R belotings equipped throughout with an automatic sprinkler system in accordance with Section 200 3.1.2, the Building height is becaused by 70 that and resultmen werelest of stories increased by 4, but shall not exceed 00" | | |
| | | BC 420.2 | formance of in addition. Horizontal Soparation. Floor assumbles separating avoiding units in the sum harbidge, four assumbles separating alsoping units in the same building, and four assumbles separating avoiding or severing units from other accepances configures to them in the same building. | | |
| | | IBC 420.3 | shall be constructed as horizontal assembles in accordance with Section 712. | | |
| Allows and A | Building Heights and also Building Halght ros | Areas IBC Table 503 | VA - brided to 3 stories and 50° in height. Limited to 12,000 GSE/Boot. | | |
| | | | GSFRIGO. For Group R bandings equipped throughout left se automobilished pythem in accordance with Section 933.3.1.2, this Suisting height is increased by 20 feet and movimum number of stories microsaced by 1, but shall not exceed 90 (horizonan in adultion to the building area immisses with | | |
| Increa | | IBC 504.2 | Increases are in addition to the building area increases with Sections 505.2 and 505.3 | | |
| | | IBC 508 IBC 508.2 | Alloweble Area increase based on frontage to be 75% of allowable area. | | |
| Autor Increa | natio Sponkier System 150 | BC 506.3 BC 506.4.1. exception | Automatic sprinkler system increase, increase allowed for bordage only for buddings equipped with an automatic sprintler system in accordance with Section 803.3.1.2. Total allowable building area v Allowable area per story x the number. | | |
| | Determination | 2 IBC 606 | of stative above grade plane. Required Separation of Occupancies when sprinklesed | | |
| | | IBC Table 508.4 | 9 and R1 = 1 hour | | |
| hapter 6 - Types of Const | f Construction inetion Classification | ISC Section 802 | [VA | | |
| | esistance Ratings for log Elements actural forms | IBC Yable 601 | IVA = 1 hour | | |
| - Set | octural forme ocor bearing walls dor bearing wells | IBC Table 801 IBC Table 801 IBC Table 801 | IVA = 1 hour VA = 5 hour VA = 6 hour VA = 6 hour Occupancy Groups 8 & 8 VA = X/507 = 1 hour | | |
| & pr | eitor non-bearing walls artitions | IBC Table 901 & 602 | | | |
| Floo inck | reconstruction uding supporting | IBC Table 601 | VA = 0 hour VA = 2 hour | | |
| Supplement - Fig. 2001 | of construction including porting beams & joists I Smoke Protection Fe | IBC Yable 601 atures | VA = 1 hour | | includes roof farming and decking |
| Exteri | ior wails | | Cornices, eave sterhengs, beloonles and similar projections | | |
| | | | extending beyond the extender wall shall be limited by the following three methods: A point 1/3 the distance from the extend face of the vall to the let line whate protected openings or a communities of protected and improved the protected and improved the destinate and the destination will like whater as the little whater like the destination will be destinated to be the other and continued to the little whater as the continue where all continues the securities will be opening to the second to the letter that the destination will be continued to be | | |
| Proi | iections | BC 705.2 | line where all openings in the outerior wall are permitted to be approtected by the building is protected with an autoroside sprinkler system metalloid under the provisions of 703.8.2. Where there is 2 inches into a specific properties are prohibited. | | |
| 1 0 | ypo IS, fV, or V onetructin | IBC 705.2 2 IBC Table 705.8 | system insulated dates are presented to 70 a.c., in American Francisco dates are presented to 70 a.c., in American Francisco dates are presented and provided materials. See table See table | | |
| . Ope Vart | tical separation of | | Exception 2: - does not apply if building is fully sprinkered with | | |
| | | BC 705.8.5 | \$00.3.1.1 (MFPA 13) or \$00.3.1.2 (MFPA 15R) Parapotic on orienter wate shaft extend QC stopps the pallocest part surface and shall have the same fire-resistance rating of the wall below. Top 15° of parapet to have non-construction force or side adjacent to the soof. | Not required | |
| | | | adjusted to the secon | | Fire barrier; A fec-resistence rated well assembly of materials designed to restrict the |
| | | ISC 707 | The supporting construction for a five bastler shall be protected to afford required tire-resistance rating of the fire barrier supported. Hollow vertical spaces within a five barrier shall be freebreized in | | aprend of fice in which continuity is maintained |
| | | IBC 707.5.1 IBC 707.6 | receive activate splaces defined and extension scale for independent in associations with 717.2 of every Sour Opportings in the backwise shall be protected or raded disting 2-hours shall distinguish excession of the state of the state of the state of the less then the fire resistance-enting of the floor posteriors. STARI enclasioners smuch as tend to underside or not deck or have a | | |
| Shaft | enclosures | IBC 708.2, 708.4 | less then the fire-resistance-rating of the floor ponetrated. Shall enclosures must extend to underside of roof dock or here a | | |
| Enc 600 | uso and taundry chobe | IBC 707 12 | ceiting with same fire-resistance rating of tupmost floor penetrated, but not less than fire-resistance rating required for shaft enclosure. | | |
| | des rooms | IBC 708.13 | 1 | N/A | |
| Eie | rator Lobbies | IBC 706 14.1 | Elevator liability code section has been deliced. 4. Comido: walks as required by section 1818.1 | Elevator lobbres not provided. | |
| | | IBC 706.1, Table | Connide wells as required by section 1018.1 For occupancies, A., B. M and S. with accupant load seried by conidor greater than 30 and an automatic sprinteer system in accordance with 503,3.5.1 (NEPA 13) or 963,3.1.2 (NEPA 13B). | See Life Safety Plans | Fire partition: A vertical assembly of materials designed to restrict the speed of fire in which decrines are protected. |
| ene p | | | commone are not required to do raced. Fire partitions to extend from top of floor system to undistricts of flooricoding or nective ling assembly. Where the partition does not extend to underside of flooricod shaoting, assembles to be | | openegs are protected. |
| Cor | tinuity | IBC 709.4 | Instanced or draftstopped at partition line. Exception 5: Firetrioxising or draftstopping not required where sprinkler 903.3.1.1 (MPPA 13) or 903.3.1.2 (MPPA 13R) is installed | | |
| | | IBC 710.3 | in all combustible floorfeelling and rootfeelling spaces A 1-nor the casistence-rolling is required. Unless required disentered in code, a fre-resistence-rolling is not required. | | |
| Openi | ce Pertitions ing protectives | IBC 715 | Required Assembly Rating (hours) = Minimum Fire and | | W |
| | | | Fire Stuttler Assembly Rating (hours) Fire value and fice benfore > 1 hour 4 = 3 3 = 3 2 = 1 1/2 = 1/2 (50 mFruso) 1 1/2 = 1/2 (50 mFruso) | | |
| | | | Site vaste and fine burniers = 1 hour Shoth, and exclusions and anh passagoways 5 = 1 Other fire borniers 1 = 34 (45 ninekter) | | |
| | 4 | | Fise predictors Cardiotr valids 1 = 1/3 (20 minutes) 0.5 = 1/3 (20 minutes) (1.5 = 1/3 (20 minutes) | | |
| | <i>[</i> [4 | | 5.5 (65 ninetes) | | Fire door assembly: Any combination of a 6st door, frame hardware and other accessories th |
| Fice Phot | Door and Fire Shutter tection Relange | BC 7550 | to borders 1,00 minutes) Size Size Size status of stating in the doors shrited per NFPA 80 Excepted research status or inches maximum in doors with 1 1/2- | | together provide a specific degree of the protection to the opening. |
| | | IBC 715.4.7.1 IBC 715.4.8 | Exceptions are signare inches maximum in doors with 1 1/2- hour fire protection rating. doors shall be self- or automatic-closing. | | |
| | Agricating | | < 3 hour for-resistance rated assemblies < 1.5 hour damper rating <= 3 hour fire-revisitance rated assemblies = 3 hour damper rating | | |
| | | | Installed between vertical and horizontal assembles. In buildings of | | |
| .fire | tseck# | IBC 717.2 | type I and it construction combustible materials shall be limited to the applications indicated in 717.5 Acceptable firebacking insterials: - 2" nominal tumber | | |

| | DraftsTopping | BC 717.3 | N/A | | |
|----------------|--|--|--|--|----------|
| | | | Combustible materials not permitted in conselled spaces in Type I and II construction | | |
| | | | Exception 1: Combustible materials in accordance with 603 Exception 2: Combustible materials exposed within riseums | | |
| | | | complying with 602 of RMC Sycanting School A Interior folials protectivity in approximate with 803 | | |
| | | | Exception 4: Combustible piping within partitions or shaft onclosures Exception 5: Combustible piping withing concealed ceiling spaces | | |
| | | | Installed in accordance with IMC and IPC Exception 6: Constratable insulation and covering on pipe and tubus. | | |
| | Combustible materials in concealed spaces of Typs | 100 212 E | installed in concealed spaces other than planums, correlying with 719.7 | | |
| | Land II construction Thermal- and sound- insulating materials | IBC Section 719 | Flame spread index < 25 Smoke-dowloped index < 450 | | |
| hapter 6 - Ind | erior Finishes | Too design to | Classified in accompliance with 45/78 ESS or 18 779 | | <u></u> |
| | trierior well and ceiting | | Class A: Flame aproad 0:25; smoke development 0:450 Class B: Flame aproad 26:75; smoke development 0:450 | | |
| | anish matorials | BC 803.1.1 | Glass C: Flanno sproad 78-200; smoto development 0-450 Sprinklored | | |
| | Exit snotepass and exit passageonys | IRC Table 909.0 | B - Class B M - Class B | | |
| | | IBC Table 803.9 | S-2 × Cluss C Sprinklared B × Class C | | |
| | Cortidoes | IBC Table 903,9 | B = Class C M = Class C S-2 = Class C | | |
| | | | Spinklered B = Class C | | |
| | Rooms and enclosed spaces | ISC Table 900 S | I& ← Chass C S.⊈ = Class C Interior Boor Brish Class per NFPA 253 | | |
| | Interior Roor Relain | IBC 804.2 | Class I: 0.45 watts/cm squared or greater | | |
| | Minimum critical radiant flux | (BC 804.4.) | Class II: 0.22 violtation signated or greater Exit enclosures, exit passageways and confdors shall be not less than Olass II | | |
| | e Protection Systems Automatic sprinkler | 1 | | | |
| | system requirements | BC 903.3.1.2 | Provide NFPA 13R system Class III stamptons required for toddings with floors 30' above towest level of fire vehicle access. | | |
| | Standpipe systems | IBC 905.3.1 | Exception 5: Class I standpipes allowed If sprintdered with: 903.3.1 (NPPA 13) or S03.3.1.2 (NPPA 135) | | |
| | | | | | |
| | | | Location of Class 1 & M standgipe hase connections: 1) every soid stainway at intermediate landing, unless otherwise approved by the code official | | |
| | | | 2) each side of the well adjacent to the exit opening of a horizontal exit | | |
| | | | overy exit passageway at the ontrance from the exit passage to other areas N/A | | |
| | | | (4) N/A (5) where roof inse stope tese then 4:12 stampine with howe connection required at roof or highest landing of stalk with roof access. | | |
| | | IBC 905.4 | 6) NA | | |
| | Portable fire extinguishers Typical | BC/FPC Section 908 | 10 lb. ABC, Multiparpose, Dry Chemical Type Extinguisher | | |
| | Electrical Equipment Rooms Maximum travel distance | BCHPPC Table | 10 lb, SG, Carbon Gloxide Type Extinguisher | | |
| | Maximum travel distance to exhinguisher Mounting height - | BGHPPC Talsie 908 S(1), NFPA 10 | 7S feet Types ABC & BC | | |
| | extinguishes veiching 40 | IBC/IFPC 906.9.1 | installed so that their lops are not more than 5 feet above the Roor | | |
| | ibs, or ices Mounting height - extinguishers veighing | | | | |
| | greator than 40 lbs. | BC/FPC 906.9.2 | installed so that their tops are not more than 3.6 feet above the floor liferration 4" clear between the floor and the bottom of the fire | | |
| | Mounting floor clearance | BCHFPC 806.9.3 | extinguisher Monual the planm system that activistes the occupant notification system required in A.S.P.2 occupanties. | | |
| | | | Exception 2: Manual fire alarm boxes are not required where | | |
| | | | the building is equipped throughout with an automatic sprinkler system in accordance with 903.3.1.1 (NFPA 12) and the occupant notification appliances will activiste throughout the | | |
| | Fire Alarm in Group B. M Fire department | | notification zones upon sprinkler waterflow. | | |
| | connections | IBO/FPC 912.2, | | | |
| | Location Fire pumps | 912.2.1 | As approved by Sic chief, fully visible from street | | |
| | Protection of the pump rooms | IBC/FPC 913.2.1 | 2-hour fire barrier or horizontal assembly | | |
| | Temperature of pump soom Emergency responder | BCIFFC 913.3 | Minimum temperature of room to be above 40 degrees F or reinimum reconstructed by putne manufacturer. Fine protection equipment rooms shall be identified with durable. | M | (i |
| hapter 10 - 9 | safety features leans of Egress General means of egress | BC/FPC 914.2 | permisently installed and readily visible signage. | <i>[</i> | |
| | General means of egress | | Means, of agrees shall have a calling height of not less than | / | |
| | Criting Height | 05C 1000 2 | Exception & Poor height (150) Exception 1. Parol heidedfrill 91.8.2 Exception 1. Parol heidedfrill 91.8.2 Exception 1. Vehicle and pedesh at a steas of positing (40%.2.2) Exception 1. Seas above and body one zozanine Secret (50%.5) Exception 1. Seas a service at the body one zozanine Secret (50%.5) Exception 1. Seas a service at the body one zozanine Secret (50%.5) Exception 1. Seas a service of the body one zozanine Secret (50%.5) Exception 1. Seas a service of the body one zozanine Secret (50%.5) Exception 2. Seas and 2. Seas a service (50%.5) Exception 2. Seas a seas a service of the body one zozanine Secret (50%.5) Exception 2. Seas a se | | |
| | | | Ceiting for are allowed down (SC inches (S-S') for not more than the second of a measure of a me | | |
| | Protecting objects Horizontal projections | BC 1003 3.1 | to 78 inches (54 4" our any walker) Adversary 27 od 80 inches Exception: Handan 34 50 50 cd 4 1 scholes. | | |
| | Occupant Load Occupanty Use Accessory storage areas, | BC 1003 BC Table 1004 Area (SF) | Cigupant Edit (Maria Gross) | No. of Occupants | Comments |
| | mechanical equipment | | | | |
| | Assembly without fixed | Refer to LS seties | 300 5 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | | |
| A | Pables and circular | | · · · · · · · · · · · · · · · · · · · | Refer to LS series drawings for Life | |
| | Durinare Amor | drawings for Life | 100 anne | Sofety plans | |
| | gables and charles Business Areas Exercise rooms | drawings for Life Safety plans | 100 gross 50 gross 200 gross | Safety plans | |
| | Business Areas Exercise rooms Realdenties | drawings for Life Safety plans | 70 goss 50 goss 50 goss 200 goss | Safety plans | |
| | Business Areas Exercise rooms Residentisi | drawings for Life Safety plans | 200 gross 200 gross The eccupant load of each flore considered individually shall be used | Safety plans | |
| | Business Areas Executes rooms Regidentist Section Exiting from the Sevelo | drawings for Life Safety plans | 200 gooss 200 gooss The occupant load of each flore considered individually shall be used in computing the required copacity of ords at that flore, provided the contract constant of the contract contract | Safety plans | |
| | Realderflag | drawings for Life Safety plans | 100 goess 200 goess 200 goess The correspond load of each fiver considered individually shell be used in computing the required coppody of units at that flow, perioded the line computing the required coppody of units at that flow, perioded the Vilher remains of uppose them force above and before connegs at an effective data leads, to opposely of the monocol of period which the copposity of the monocol of period which the | Safety plans | |
| | Residents Stating from the Sevels Spiss convigue | drawings for Life Safety plans | 200 gross The occupant load of each flow completed forbinship, shall be used in comparing the majered capacity of which at that flow, presided the each capacity part of which at that flow, presided the each capacity shall be obtained in the flow of presided the each capacity shall be obtained in displace that the flow of the fl | Safety plans | |
| | Residents Stating from the Sevels Spiss convigue | drawings for Life Safety plans | 250 ares 250 gents The exception to all of each flow considered individually shall be used in employing the registed deposity of ends at that flow, previded the cells capacity that discovers in the endiness in the flow provided the cells capacity that discovers in the end of edges to receive discovers in the end of edges to receive discovers in the end of edges to edge | Safety plans Refer to US series drawings for Life | |
| | Residents Stating from the Sevels Spiss convigue | drawings for Life Safety plans | 250 gross The occupant base of each five considered indestably, shell be sone in companing the respired support of works at that Boor, previded the exclusives shall not donouse in the discretion or dispers shall only lifection many of agrees stem form above and believe consisting at an intermediate local, recognity of the measure of agrees shell be not Section and of the test fines, Section 2.2 of the test fines, Section 3.2 of the respired to the section of the sec | Safety plans | |
| | Residents Stating from the Sevels Spiss convigue | drawings for Life Safety plans | 500 gross The exception to ad of each flow considered individually shall be used in companing the engined copiesty of works at that flow, previded the White Control of the Control of th | Safety plans Refer to US series drawings for Life | |
| | Scaling from the Souls | chawings for Life Safety plants Big 1004 4 1005 1 | 250 gross The exception to an of each flow considered individually, shall be used in emperating the mighted opposity of ords at that Blow, provided the end organized what of bodows as the discribed ordinages shall be not decided an extra shall be considered to the considered of the control of operate shall be not decided to the control of operate shall be not decided to the control of operate shall be not decided to the control of operate shall be not decided to the control operate shall be not decided by not decided a control operate shall be not decided by not decided a control operate shall be not decided by not decided a control operate shall be not decided by not decided a control operate shall be not decided by not decided a control operate shall be not decided by not decided a control operate shall be not decided to the control operate shall be not decided by not decided a control operate shall be not decided by not decided a control operate shall be not decided by not decided a control operate shall be not decided by not decided a control operate shall be not decided by not decided a control operate shall be not decided by not decided a control operate shall be not decided by not decided a control operate shall be not decided by not decided a control operate shall be not decided by not decided a control operate shall be not decided by not decided a control operate shall be not decided by not decided and shall be not decided by not decided a control operate shall be not decided by not d | Safety plans Refer to US series drawings for Life | |
| | Surface South | drawings for Life Safety plans 99 1004 4 100 1005 1 | 250 gers. The excesspent based of each flow considered individually shall be used out again to the property of the property o | Safety plans Refer to US series drawings for Life | |
| | Boolean State Service Service Service Width | chawings for Life Safety plants Big 1004 4 1005 1 | 250 gross 250 gross The exception to ad of each flow considered individually start for scool in comparing the registed capacity of ends at five flow, previoled the Vindom Control of Control of the Vindom Control of Con | Safety plans Refer to US series drawings for Life | |
| | Scholaring Some See Seeks Signess community Signess width Dark and seeks | drawings for Life Safety plans 59 1004 4 60 1005 1 60 1005 2 60 1005 2 80 1006 2 80 1006 3 | The exception based of each flow considered individually start for used in companies to an electric start of each in the flow screen in companies of the market supports of each at the flow provided the Whytee Institute of each start before start and individually start for used in companies of the market of operate shall be not incompanied to lead, the capacity of the market of operate shall be not incompanies to lead, the capacity of the market of operate shall be not discussed. (3 and by the accounted the companies of the market of operate shall be not discussed in the companies of the start of the companies of | Safety plans Refer to US series drawings for Life | |
| | Service width | drawings for Life Safety plans 99,1004 d 90,1004 d 1006 t 1006 t 1006 t 1006 t 1006 t 1006 t | 250 gross 250 gross The exceptual toad of each flow considered individually shall be used in emphasizing the registed supposity of works at that flow, previded the object of the considered property of works at that flow, previded the object of the considered property of the masses of operas shall be not descent for the considered property of the considered property for the considered property of the considered property for the considered property for the considered property of the considered property for the considered property of the considered property for the considered property for the considered property of the considered property for the considered property of the considered prop | Safety plans Refer to US series drawings for Life | |
| | Scholaring Some See Seeks Signess community Signess width Dark and seeks | drawings for Life Safety plans 59 1004 4 60 1005 1 60 1005 2 60 1005 2 80 1006 2 80 1006 3 | The exception based of each flow considered individually shall be sacred and processing the sacred and exception to the description of the sacred and exception of the description of egiptics (see exception of egiptics street). Where consider all egiptics were former above an observation of egiptics street intermediate land, the appear for more and operate shall be not Secretary. 23 and the exception of the more and operate shall be not Secretary. 23 and the exception of the more and operate shall be not Secretary. 23 and the exception of the description of egiptics shall be not Secretary. 23 and the exception of the description of egiptic shall be not Secretary. 25 and the exception of the description of the egiptic shall be not shall be excepted and the egiptic shall be not shall be egiptically excepted and the egiptic shall be egiptically excepted and the egiptic shall be promitted to expect the egiptic shall be egiptically excepted and egiptic shall be egiptically excepted the egiptic shall be egiptically excepted the egiptic shall be egiptically expense to the egiptic shall be egiptically expense to the egiptic shall be egiptically excepted the egiptic shall be egiptically excepted the egiptic shall be excepted to except the exception of egiptics and exception of the egiptic shall be egiptically excepted the egiptic shall be excepted to except the exception of the egiptic shall be excepted to except the exception of the egiptic shall be egiptically excepted the egiptic shall be excepted to except the exception of the egiptic shall be egiptically excepted the egiptic shall be excepted to except the excepted the egipt | Safety plans Refer to US series drawings for Life | |
| | Scholaring Some See Seeks Signess community Signess width Dark and seeks | drawings for Life Safety plans 59 1004 4 60 1005 1 60 1005 2 60 1005 2 80 1006 2 80 1006 3 | The excesspent based of each flow considered individually shall be used to compare to be a considered individually shall be used out capacity shall be decided to the state of the considered individually shall be used out capacity shall be the decided to the decided to state of spens shall be not decided to state out to spens shall be not decided to state out to spens shall be not decided to state out to spens shall be not decided to state out to spens shall be not decided to state out to spens shall be not decided to spens shall be not shall be spens shall be not state to spens shall be presented to spens shall be not shall be presented to spens shall be not shall be presented to consider the spens shall be not shall be presented to consider the spens shall be not shall be presented to spens shall be not shall be presented to spens shall be not shall be not shall be not spens shall be not sha | Safety plans Refer to US series drawings for Life | |
| | Benistrans Series South Little South Series South Seri | an wings of Life Safety poors Safety poors 105 1004 4 100 1004 1 100 1004 2 100 1000 2 1000 3 100 1000 1000 1000 3 100 1000 10 | 250 gross The excessors load of each flow considered individually shall be used in emphasize the major of each at the flow, provided the hybrac considered individually shall be used in emphasize the major of each at the flow, provided the hybrac consideration of the state of each at the consideration of the state of each at the consideration of the state of each at the consideration of the consideration of each at the consideration of the consideration of each at the consideration of express and the consideration of express at the express of express. The express of express the consideration of express at the express of express the consideration of express at the express of express the express of express the expression of e | Safety plans Refer to US series drawings for Life | |
| | Benistrans Series South Little South Series South Seri | an wings of Life Safety poors Safety poors 105 1004 4 100 1004 1 100 1004 2 100 1000 2 1000 3 100 1000 1000 1000 3 100 1000 10 | The excesspent based of each flow considered individually shall be used to except the second of each flow considered individually shall be used out capacity shall be decided as the except shall be decided as the decided of the except shall be not decided in the decided of except shall be not decided in the decided of except shall be not decided in the except shall be not decided by the except shall be not decided as the except shall | Safety plans Refer to US series drawings for Life | |
| | Benistrans Series South Little South Series South Seri | an wings of Life Safety poors Safety poors 105 1004 4 100 1004 1 100 1004 2 100 1000 2 1000 3 100 1000 1000 1000 3 100 1000 10 | 250 grees. The excesspent base of each flow considered individually shall be used to get the considered and excess the second of excess that he not excess the second of excess shall be not excessed to excess that he not excessed to excess that he not excessed to excess the second of excess that he not excessed to excess the excessed to excess the excessed to excess the excessed to excess the excessed to | Safety plans Refer to US series drawings for Life | |
| | Service of the servic | an wings of Life Safety poors Safety poors 105 1004 4 100 1004 1 100 1004 2 100 1000 2 1000 3 100 1000 1000 1000 3 100 1000 10 | The excessors have of each how considered individually shall be used in empirical pile maybed capability of which at his discoper provided the Physics of the Control of th | Safety plans Refer to US series drawings for Life | |
| | Service of the servic | an average for Life Safety power Safety powe | The excessors have of each how considered individually shall be socio- tion regional to an effect (appear) or which is the design provided the "White considered in the specific of the specific of the specific of the "White considered in the specific of the mode of operas shall be not intermediate local, the capacity of the mode of operas shall be not designed." 3.3 and pay excessors 3.4 and pay excessors 3.5 and pay excessors 3. | Solety plans Refer to LB series drawings for Life Solety plans | |
| | Service of the servic | an average for Life Safety power Safety powe | The exception based of each flow considered individually start for used in companing the maybed copacity of work, at that flow, provided the Whytee Control of the Whytee Contro | Solety plans Refer to LB series drawings for Life Solety plans | |
| | Services Servic | Barrings for Life Safety practice Safety Pract | 250 gross The exception base of each flow considered individually shad for scale and continued to the continued of the contin | Solety plans Refer to LB series drawings for Life Solety plans | |
| | Service of the servic | an average for Life Safety power Safety powe | 250 gross The excesspont based of each flow considered individually start for social is surpointed by majeried supportly or each at the Box provided the Physics considered provided the physics of the Section of the | Solety plans Refer to LB series drawings for Life Solety plans | |
| | Services Servic | Sec. 1907.3 1805.1907.4 | 250 gross The exception base of each flow considered individually shad for scale and continued to the continued of the contin | Solety plans Refer to LB series drawings for Life Solety plans | |
| | Too sections with the section of the sec | Barrings for Life Safety practice Safety Pract | 250 gross The excessions boad of each flow considered individually start for used in companing the marked capacity of each at that flow, provided the hybrac consideration of the control | Solety plans Refer to LB series drawings for Life Solety plans | |
| | Total State Social Soci | Barring for Life Safety practs | 250 gross The exception base of each flow considered individually shad for scale and continued to the continued of the conti | Solety plans Refer to LB series drawings for Life Solety plans | |
| | Total State Social Soci | Barring for Life Safety practs | 250 gross The excessions boad of each flow considered individually start for used in companing the marked capacity of each at that flow, provided the hybrac consideration of the control | Solety plans Refer to LB series drawings for Life Solety plans | |
| | Document of the Section of the Secti | Barriero printe Sales proprie | The excessions boad of each flow considered individually start for used in companies to the control of the provided free product in companies of the market company of work, at that flow, provided free products of the control of the | Solety plans Refer to LB series drawings for Life Solety plans | |
| | Territoria socialistica de la contra del la cont | Barriero printe Sales proprie | 250 gross The excesspent boad of each flow considered individually shall be used in companing the maybed capacity of which is find flow, provided the hybrace consideration of the companing of the maybed capacity of which is find flow, provided the hybrace remains of genes shall be not exceeded in the control of the con | Solety plans Refer to LB series downings by Life Solety plans | |
| | Territoria socialistica de la contra del la cont | Barriero printe Sales proprie | The excesspent based of each flow considered individually shall be used out of general based of each flow considered individually shall be used out organize years for discussion in the direction of egistes traced. If you can shall be not decrease in the direction of egistes traced intermediate load, the capacity of the motion of egistes traced intermediate load, the capacity of the motion of egistes shall be not decreased in the capacity of the motion of egistes shall be not decreased. If you can shall be not decreased in the capacity of the motion of egistes shall be not decreased. If you capacity of the motion of egistes shall be not decreased. If you capacity of the motion of egistes shall be not decreased. If you capacity of the capacit | Solety plans Refer to LB series downings by Life Solety plans | |
| | December of the second of the | BS 1904 4 | 250 gross The excesspent based of each flow considered individually shall be used to improve the product of th | Solety plans Refer to LB series downings by Life Solety plans | |
| | December of the second of the | BS 1907.3 BC 1907.4 | 250 grees. The exception based of each flow considered individually shad for scale and control of the control o | Solety plans Refer to LB series downings by Life Solety plans | |
| | Tools of the second of the sec | BS 1907.3 BC 1907.4 | 250 gross The exception based of each flow considered individually shad for scale and capturing had not decimal from considered individually shad for scale and capturing had not decimals in the direction of agrees street and capturing had not decimals in the interfaction of agrees street and capturing had not decimals in the interfaction of agrees street and the scale of the too flows, makes of opera shad for not sets than the scart of the too flows, makes of opera shad for not sets than the scart of the too flows, makes of opera shad for not sets than the scart of the too flows, makes of special scale of the scale operation of the scale operation of sets than the scart of the too flows, makes of scale operations. As one operation of the scale operation operation of the scale operation operation of the scale operation operation of the sca | Solety plans Refer to LB series downings by Life Solety plans | |
| | Consideration of the South Sou | BS 1907.3 BC 1907.4 | Sign gests The excesspent based of each flow considered indebatisely shad for used to gest flow considered indebatisely shad for used of control and of the control of the | Solfety plans Refer to LB action drawings by Life Solfety plans | |

| Service Control of the Control of th | | | | 1/2" high for cloors Raised thresholds and foor level changes greater than 1/4" shall be | | |
|--|-----------------|------------------------------------|---|--|---------------------------|---|
| The contraction of the contract of the contrac | | Door thresholds | 18C 1008.1.7 | borelod with a stope rot greater than 2:1 Mitronum space between doors in a series shall be 46" + width of | | |
| Section 1. | | Door anangement | ISC 1006.1.9 | door swinging into upace. Occurs shall swing in the same direction or away form eachether. | | |
| Security Assessment Security Company and C | | Panic hardware | ISC 1006.1.10 | Electrical rooms with equipment rated 1,200 smpares or more and over 6 feet wilds shall be equipped with panic hardware. | | |
| Harmon seatons of 1900 200 No. 1907 100 No. 1908 100 No. 1909 100 No. | | Stairways Stairway vidth | IBC 1006.1 | 44" min. or 48" if part of an accessible means of agrees. | 48" provided | |
| Section of Section 1992 and Section 1992 and section development of the Control o | | Stairway headroom | IBC 1000.2 | 80° (8-8°) | clear provided | 70.44.4 |
| The first of colors and colors an | | Stairway dimensional | IRC 1000 4.4 | Tolurance between largest and antidest duer height or load depth | | vandors or combination thoruf from one landing |
| The state of the control of the cont | | | | Noting radius not to exceed \$16°. The leading edge of a treat not to | | o grane. |
| The state of the control of the cont | | Stahlary langings Vertical rise | IBC 1009.5 | A floor or tending required at the top and bottom of each steinway. A floot of stace is limited to 12 floor vertically. | | |
| Stores to of Set 100 to Set 100 t | | Handraže | 7655 10GE 12 | to buildings 4 or more stories above grade plane, one stativisy shall | Stairway | |
| The common control of | | | (SC 1009.15 | extend to the roof. | provided to roof | Ramp: A walking sudece that has a running |
| The state of the s | | | | | | slope streper than 1:20 (8% slope) |
| Commontation (Commontation of Commontation (Commontation of Commontation of Co | | Slope Cross slope | IBC 1010.3 IBC 1010.3 | No steeper than 1:12 for ramps on that are part of a means of egress. No steeper than 1:46 | | |
| Companies (1985 - 1985 - 1985) printing stage of the companies of the comp | | Landings | BC 1010.6 | Landings required at top and bottom of each ramp More shall be at soon as wide as the wider town on existing the | | |
| Section 1. | | Dimensions | | janding. Longth is 60 inches minimum. 60x60 where ramp changes | | |
| Cigar protection OD-22 Note of the company of the | | Handralio | (SC 1010.8 | Hendralis required for ramps with a coer greater than 6". | | Allallan. |
| Hardware des regiment authority and security of the form of the regiment of the company of the c | | Edge protection | IBC 1010.9, 1010.9 1 \$ 1010.9.2 | 4" tall cust, well or rail required to reject 4" aphero within 4" of the four of the ramp. Attendible is to extend ramp 12" beyond guard rail. | | |
| Excision of the control of the contr | | | | Numinated exit signs required at all doors that are port of the means | | |
| Control of | | | | passageways, in case of power sea, exit siggs to remain ID for SO | | |
| Service of the servic | | | | Exception 1: Not required to rooms with that are obviously a | / " | |
| Characteristic longitis (Month Continue) Characteristic Continue (Continue) Characteristic Continue Ch | | Elxit signs Handrails | IBC 1011.1 | clearly identifiable as exits and approved by building off | (h) | |
| Counted storages (Mo. Cost) Counted and county (Mo. Cost) | | | | Handrais to return to a waif, guard or walking surface traff to continuous to Us nondexil of an adjacent stair fig. | | |
| Characteristic longitis (Month Continue) Characteristic Continue (Continue) Characteristic Continue Ch | | Handrait extonsions | IBC 1012.6 | 12" boyog ficeing of top risor 1 ito beyond bottom noting | | |
| Characteristic longitis (Month Continue) Characteristic Continue (Continue) Characteristic Continue Ch | | | IDC 1912.6 | ction into clear width in 4 1/2". Reculted pen-sided walking surfaces more than 90" | | |
| Count of all counts Apparent A Apparent Management for all counts Apparent A Apparent Management Comment of Counts Apparent A Apparent Management Counts Apparent A Apparent Management Counts Apparent Apparent Management Counts Apparent Apparent Management Counts Apparent Management Management Counts Apparent Management Management Counts Apparent Management Management Counts Apparent Management Management Management Management Management Apparent Management Management Management Management Management Apparent Management Ma | | Guard rail beights | | States: 42" http://grum.above.tread.noolings | <i>y</i> | |
| Treatment of sources Control of sources Cont | | | | | | |
| The Section of Market Control | | Guard raif opening | | system Dar to reje | | climbability. 2' sphere "roll-off" requirement to only in North |
| Service (Control of Service) But is an appropriate of a control of the control o | | knitations | 777)213.3 Million | enings to reject 21 | | Carolina. |
| The stand or special of the conception of the co | | ffffkenser | | required at 100f equilibrium frequires service located within a few poor ong at aquipment. | | |
| Charlest and Comments But and | | gon path of sgrass | | | | |
| But is a final process. The or Conception of the Conception of th | | ****** | · • • • • • • • • • • • • • • • • • • • | | | |
| Memory more part of the common and an activity of the common and activity of the common activity | | | | B = 0 occupants | | |
| The rest controlling and all processes and a company to the control of the processes and the control of the control of the processes and the control of the control of the control of the control of the processes and the control of t | | | BC 1015 | | | |
| And created effects 10 1015 2.1 Biological announcement of the approximated and accordance with SCI3.1 2 11 - 2007 Threat debiases 10 1006 2.1 Sec. 1992 5.1 Sec. 1992 | | Three or more way axis | | 1000, | | |
| Travel distances 100 Table 101.5.1 Travel dist | | 2000 0000 | | 1090. At least two exits to be placed not less than 1/2 maximum overall | | |
| Tread distance Total distance | | Amilgonent Sects | IBC 1015.2.1 | degonal dimension of the space seried measured in a straight line. Exception 2: 144 diagonal where building is sprinklered | | |
| Threat disbases 180 Table 1016 1970 197 | | Eyffice travel distance | | K = 2501 | | |
| Travel debetom (1907-1904-1916-1) Corridors dead date (1907-1909-1909-1909-1909-1909-1909-1909- | <i>mall</i> | | | B = 300° | | |
| Consider comments within the comments of the c | | Ynavet distance | (BC Table 1816.1 | *Approved automatic sprinkler system in accordance with 603.3.1.2 (NFPA 13R) | | |
| Countries could and Countries countries could and Countries could and Countries could and Countries could and | | | | | | |
| Commission dead and all Col 1915 1 Services Association of the Colored | | Conder refrieum width | (BC 1018.2 | (WFFA 130) | | |
| Consider, developed and Control of the Control of Contr | | | : | Exception 3: A dead-end corridor shall not be limited in length where the length of the dead end corridor is less than 2.5 times | | |
| Build strainbooks (1997) The control of the contro | | | IBC 1018.3 IBC 1018.5 1 | the least width of the dead end corridor. Corridors to be continuous from point of entry to exit. | | |
| Series and experience of the control | | Exit enclosures | | Exit stainways required to be onclosed with fire barriers constructed in accordance with Section 707. | | |
| International price of extended to the control of | | Discharge identification | IBC 1022.7 | Sign at each floor landing containing the following: | | |
| Solutions of the process of the proc | | | | terminus at too and isottom of exit enclosure | | |
| Fine transference and the company of the control of the control widely with all done of the control widely with a discontrol representation of the control widely with a control of the control of the control widely with a control of the control widely with a control of the control widely with a control of the contro | | | | | | |
| Security processes Security | | | | Sign to be located 5 feet above the floor and visible with all doors | | |
| Set promotions are opening procedure, as an op | | Floor identification signs | ISC 1022 8 | open. Additional requirements included in 1022.8.1 | | Exit passageway: An exit component that is |
| See a processory and a consequence of the control of the cont | | | | | | separated from other interior spaces of a building or structure by fire-resistance-rated |
| Bits prosegressys (95 100) - Mail formation of unit formation of u | | | | 1-hour minimum, but not less than outing of connecting exit | | provides for a protected path of egitess travel in a |
| Best desirations are serviced as a company of the c | | Exit pessageways | IBC 1023 | - Must terminate at exit discharge or public way First shall discharge to the exterior of the training and possible access | | public way |
| Chapter 17 Accordible printing and parameter 100 100 1 100 | | Emergency escape and | : | to grade. | | |
| Accessible entires 8 00 1104.18 1103.2 Section of packing services and service | | TRISCILLE | | | Not provided | |
| Accessible arminer 20 110.1 to 110.2 Section Partiting and pursuing Partiting and pursuing and pursuing Partiting and pursuing and pursuing Partiting and pursuing and pursuing and pursuing and pursuing and pur | | | | Site arrival points: Accossible route required from public transportation steps; accessible parking; accessible passenger | | |
| Parking and parkings Accessable going 50 Table 1106.1 5 Fair 101 to 150 telepaparing spaces proceded, 5 peeling spaces also for the parking spaces proceded 5 peeling spaces also for the parking spaces proceded 5 peeling spaces also for the parking spaces proceded 5 peeling spaces also for the parking spaces proceded 5 peeling spaces and ordered 15th 8 flores for the parkings and parkings and ordered 15th 8 flores parkings and parkings and parkings and parkings and ordered 15th 8 flores parkings and parkings an | | Accessible soutes | 100 1104 LB 1104 2 | Within site; at least one scossoble route required connecting | | |
| Accessible particip Accessibl | | Accessible entrances | ISC 1105 | At least 80 percent of public entrances shall be accessible. | | |
| Accessible gointing Societies 100.2 the accessible gointing regions and Parkels vides - Video accessible gointing regions or 120 inches societies - Video accessible gointing regions or 120 inches societies - Video accessible gointing regions or 120 inches societies - Video accessible gointing regions - Video accessible gointing - Video accessible goin | | loading Scilities | 18C Teble 1106 I & | For 101 to 150 total parking spaces provided, 5 parking spaces shaft | | |
| Acceptable printing seams Acceptable printing s | | Accessible parking | Section 1108.2 | be accossible. - Standard accessible passing stage = 38 inches vide. | | |
| Accessible porting search Analysis of the Comment o | | | | Van-accessible parking spaces = 132 inches wide 60" wide access eight registed next to each scoss/ble parking | | |
| distributions (ASSACA. SCO) indigeneral section and six and si | | Annually and last annual | | connect to an accessible route. | | |
| species (SC 100.5) Secretarion of a rection | | dimensions | ANSVADA 502 | adjacent access aisle is 96 Inches wido. | 1 ven-occessible | |
| Verbical cleaners Verb | | Van-accessible policing apacos | IBC 1106.5 | accessible. | parking spece provided | |
| Virtual classrace Acception The strokes above for parking accepted for accepting The strokes above for parking accepted for accepting The strokes above for the stroke parking accepting to accept The strokes accepting accepting The strokes accepting accepting accepting The strokes accepting acc | | | | Vertical obserance of 98 involves (8°-2°) required at 1. Parking spaces for vers. | | |
| Positive Control of the Control of t | | | ANSI 502.8 | The access aisted for parking spaces for years. | | |
| Chapter 12 Interior Environment Oc. 1203 4. Mechanical servication per INC. Necessaria Servicandring materials Servicandring materials Filtres in one time from the from the first one of time from the first one of time from the first on | | Other features and facilities | Sept one | | | |
| Ventralization 80: 1303.4 Mechanical ventralizes per IMC ventralization ventralizes per IMC ventralization ventralization per IMC ventralization ventralization per IMC ventralization ven | | Dimer gironitario | /BC 1109.5.1 | 2 dinking fourtains malmain par floor. 50% are to be acceptable. | | |
| Premission 20: 1201.4 Meanward variables per NC worlden product. Best country preserved. Best | Chapter 12 - ir | Notion Environment | | | Mochanic* | |
| materials (Sec. 120.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1. | | Ventilation | IBC 1203 4 | Mechanical variation per IMC | ventilation provided | |
| materials (Sec. 120.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1. | | Surrounding materiats | | Base is tolet, buttens and shower rooms to be nonabsodoes and | | |
| Walts and partitions 1960-1210.2 Iannotch and nonabsorbant, to a health of the Feet 1990 of 4 Fe | | custeriate | IBC 1210.1 | exend upward at teast 4 inches. Wass and partitions within 2 feet of urinals and water closers shall be | | |
| Innovers (ISIC 1210.5) to a height of 70 inches | | | | amooth and romabsorbent, to a height of 4 feet. Nets and puritions in showers shall be smooth and nonabsorbort. | | |
| | L | Showers | (esC 1210.3 | po a neight of 70 inches. | | |

| Projec | t Informa | tion Table |
|--------|-----------|------------|

Project Information Table
Project is a 4-story hotel, R1 occupancy.
Project is type Five-A construction, fully sprinklered with NFPA 13R sprinkler system.
Project is 124 keys total
Area of L1 = 13,515
Area of L2 = 13,454
Area of L3 = 13,454
Area of L4 = 13,454
Total Project Area = 53,877

RULE JOY TRAMMELL RUBIC ARCHITECTURE INTERBORGE 300 Galleria Parkway Sonic 740 Atlanta, Georgia 303 779-661-1952 (ph. 100) Www.chredesign.com

DATE ISSUE/REVISION
11/01/18 Issued for Permit

EXTENDED STAY AMERICA NOTE THE STATE OF THE STATE OF

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