GENERAL CONDITIONS

1. LIMITS OF AUTHORIZATION: - This permit is valid only on roads and highways under the jurisdiction of City of Chico.

2. This permit is not valid on posted city highways and bridges. <u>This permit is valid only on the route shown on the map included in Attachment A.</u>

3. PARKING OF VEHICLES: - Permittee shall not, during restricted hours or at any other time, stand, or park the permitted vehicle or vehicles on any city highway. It shall continue to move, using reasonable care and precaution to prevent traffic disruption, to the nearest suitable spot en route where the load may be parked for the duration of restricted period.

4. OPERATING HOURS: - This permit is effective only within the period stated on the face of the permit. Movement is restricted to daylight hours, or as indicted on face of this permit. Moving is prohibited from 6:00 a.m. to 9:00 a.m. and 4:00 p.m. to 7:00 p.m. No moving during foggy or rainy weather and the following days:

Fourth of July	Labor Day	Thanksgiving
Christmas	New Year's Day	Memorial Day

5. PERMIT TO BE CARRIED ON VEHICLE: - The permit is valid only when it is carried on the permitted vehicle.

6. PERMIT SUBJECT TO INSPECTION: - The permit is the property of City of Chico Department of Public Works and must be surrendered upon demand to any law enforcement officer or employee of the City of Chico Department of Public Works.

7. Loads which will travel outside of Chico city limits shall have permits from the State of California and/or the County of Butte.

SIGNS

1. Lettering shall be a 10-inch minimum height with a 1-5/8-inch minimum brush stroke, and a minimum 1-inch margin all around. All signs shall be black letters on yellow background, mounted at least 18 inches above the road surface front and rear. Signs shall be neat, clean, legible, mounted securely, and visible from straight ahead or behind and up to 45-degrees on either side.

ATTACHMENT A

OVER-LENGTH

1. SIGNS: - Signs reading “LONG LOAD” shall be displayed ahead and behind the load, respectively. IF the load is **“NOT”** over 75 feet long an “**OVERSIZED LOAD”** sign may be substituted. Signs shall conform to the above section labeled “**SIGNS**.”

2. PILOT CARS: - Pilot cars are required fore and aft when load is 75 feet or longer. The pilot car shall display signs as set forth in Item 1 above.

3. SPECIAL CONDITIONS: - Any load 100 feet or over may be subject to additional special conditions by the Department of Public Works.

4. KEEP TO THE RIGHT OF CENTERLINE: - The load must be kept to the right of the highway centerline at all times and must stay off shoulders except when entering and leaving the highway, or when necessary to allow trailing traffic to pass on narrow or winding roads.

OVER-WIDTH

1. SIGNS - If a vehicle or load is over eight feet (8') wide, a warning sign reading “WIDE LOAD” or “EXCESSIVE WIDTH” shall be displayed on front and in the rear of vehicle load. An “OVERSIZE LOAD” sign may be substituted. Signs shall conform to the above section labeled “SIGNS.”

2. PILOT CARS: - Whenever the equipment or load is so over-width that it cannot be kept continuously to the right of the center of the particular road being traversed, pilot cars or flagmen shall be in attendance front and rear at all times, displaying a red flag and appropriate warning signs.

3. SPECIAL CONDITIONS: - Any load over ten feet (10') in width may be subject to additional special conditions by the Department of Public Works.

OVER-HEIGHT

1. IMPAIRED VERTICAL CLEARANCE: - It shall be the responsibility of the Permittee to check all underpasses, bridges, overhead wires, or other structures for impaired vertical clearance and to bypass or arrange clearance at such locations prior to time movement is commenced.

2. OVERHEAD LINES: - Permittee must notify the owner of all overhead lines subject to disturbance or damage by his operation at least twenty-four (24) hours in advance of work and mutually agreeable arrangement must be made between

the parties involved.

3. SNOOTER AND ROOF BOARDS: - Snooter and Roof Boards are required from sixteen feet (16') high to above the highest point of load.

4. ROOF RIDERS: - Any load in excess of twenty feet (20') in height shall have a roof rider.

5. PILOT CARS: - A pilot car shall be provided for all loads sixteen feet (16') or higher.

6. SPECIAL CONDITIONS: - Any load sixteen feet (16') or over may be subject to additional special conditions by the Department of Public Works.

OVERWEIGHT

1. ALLOWABLE OVERWEIGHT: - Axle weights shall not exceed those shown on the face of the permit.

HOUSE MOVING

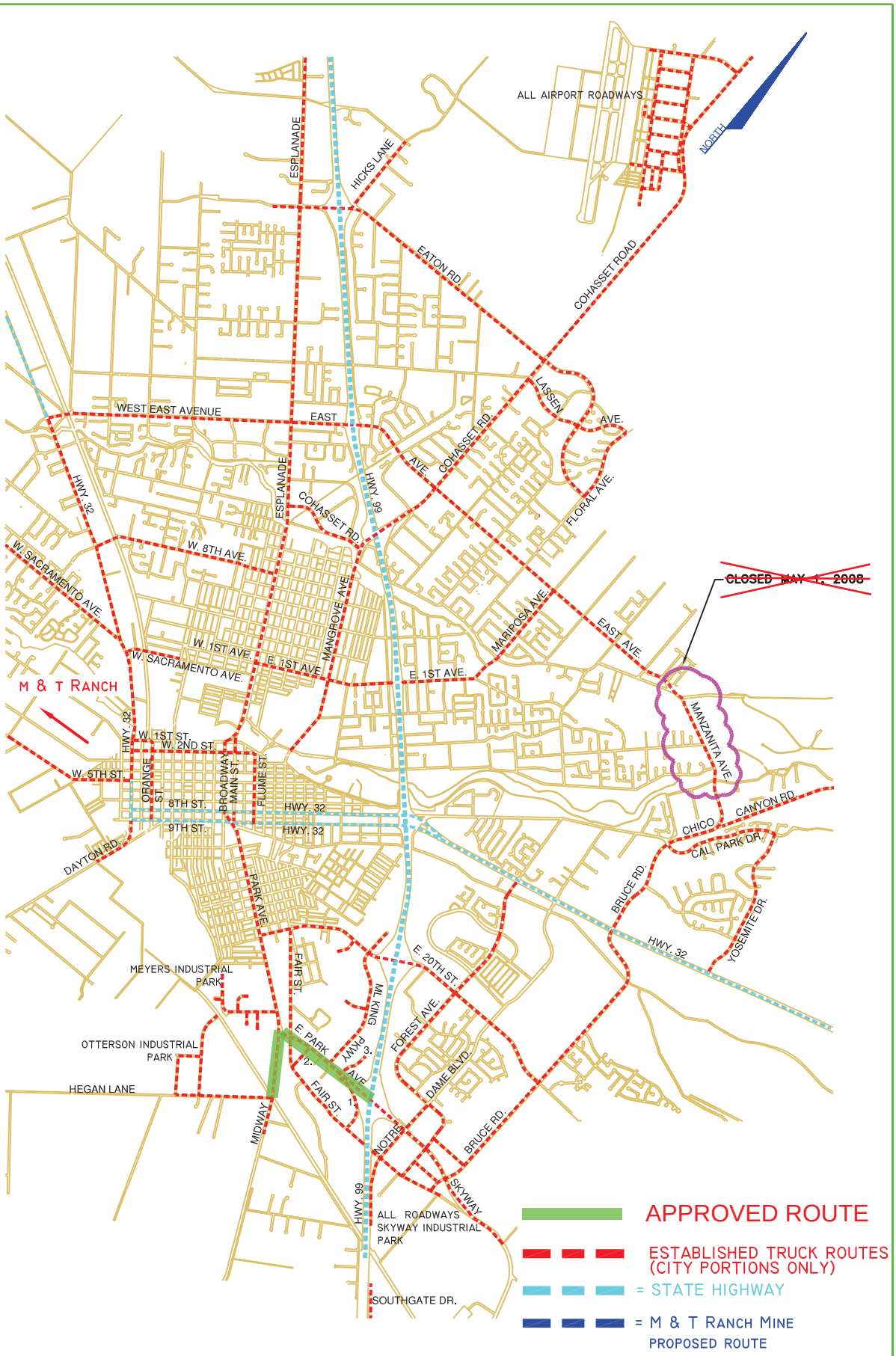
1. HOUSE MOVING: - House moving in accordance with “SPECIAL HOUSE MOVING REGULATIONS” as per Attachment B.

LIABILITY

LIABILITY FOR DAMAGES: - The Permittee is responsible for all liability for personal injury or property damage which may occur through work herein permitted, and in the event any claim is made against the City of Chico or any department, officer, or employee thereof, through, by reason of, or in connection with such work, Permittee shall defend, indemnify, and hold each of them harmless from such claims. No permit will be issued for any purpose unless and until the above named Permittee files with the Department of Public Works a certificate of insurance or a surety bond in the form and amount required by said Department, unless specifically exempted on the face hereof. Said insurance shall be primary to any other insurance available to the City. The requirement that bond and/or insurance be filed does not apply in the event the Permittee is a governmental agency which derives it’s revenue by taxation. Permittee is responsible for any damage to city roads, highways, bridges, culverts, signs, or other properties as a result of this moving operation.

This permit is revocable at any time that the above conditions are violated.

ATTACHMENT A



CITY OF CHICO OVERSIZE LOAD TRUCK ROUTES

Structure Maintenance & Investigations

Local Agency Bridge List

SM&I

October, 2014

Butte County

District 03

City of Chico

Bridge Number	Feature Intersected	Facility Carried	Loation	NBI Bridge	SD/FO	Suff Rating	Health Index	PCI	Year Built	ADT	Lanes	Road Width	Length	On/Off Federal Aid System	On/Off NHS Highway	Permit Rating
12C0056	COMANCHE CREEK	MIDWAY ROAD	0.1 MI S PARK AVE	NBI Bridge	SD	66.5	93.18		1952	15015	3	12.8	33	On	Off	PPPPP
12C0064	LINDO CHANNEL	LONGFELLOW AVE	BTWN E 1ST ST & MANZANITA	NBI Bridge	SD	73.1	99.8		1965	15287	2	9.1	54	On	Off	PPPPP
12C0066	LINDO CHANNEL	GUYNN AVE	JUST N OF W LINDO AVE	NBI Bridge	SD	30.0	72.66	49.13	1930	2500	1	5.2	26	Off	Off	XXXXX
12C0106	LITTLE CHICO CREEK	BRUCE RD	0.5 MI S HUMBOLT RD	NBI Bridge	SD	69.7	100		1969	10487	2	8.5	20	On	Off	PPPPP
12C0114	DEAD HORSE SLOUGH DIVRSN	HUMBOLDT ROAD	BTWN FOREST & EL MONTE	NBI Bridge	SD	94.8	100		1957	2500	2	12.2	29	On	Off	PPPPP
12C0201	LITTLE CHICO CREEK	PARK AVE	0.1 MI N OF 11TH ST	NBI Bridge		59.6	96.56	91.14	1937	14808	4	18.1	21	On	Off	GGGGG
12C0203	LINDO CHANNEL	ESPLANADE	0.15 MI N OF W 11TH AVE	NBI Bridge		69.8	91.75		1925	22746	4	15.8	56	On	Off	GGGGG
12C0205	BIG CHICO CREEK	MAIN STREET	0.15 MI N 2ND ST	NBI Bridge		61.0	98.99		1935	24621	4	18.3	17	On	Off	GGGGG
12C0212	BIG CHICO CREEK	MANZANITA AVE	BTW VALLOMBROSA&CENTENNAL	NBI Bridge		79.7	100		1974	11142	3	13.4	28	On	Off	PPPPP
12C0216L	LTL CHICO-BUTTE CR DV CH	SKYWAY	0.4 MI NW HUMBUG RD	NBI Bridge		77.5	100		1958	12054	2	9.7	35	On	Off	PPPPP
12C0216R	LTL CHICO-BUTTE CR DV CH	SKYWAY AVENUE	0.4 MI NW HUMBUG ROAD	NBI Bridge		82.0	100		1978	12054	2	11.3	35	On	Off	PPPPP
12C0236	LITTLE CHICO CREEK	DAYTON RD	AT ORANGE ST	NBI Bridge		75.2	99.06		1940	2000	2	7.9	18	On	Off	PPPPP
12C0237	SYCAMORE CREEK	COHASSET RD	0.2 MI N LASSEN AVE	NBI Bridge	FO	59.5	100		1956	9896	4	21.3	74	On	Off	XXXXX
12C0272	PLEASANT VALLEY DITCH	EATON ROAD	1.3 MI EAST OF ST ROUT 99	NBI Bridge		94.3	100		1962	5026	2	9.8	24	On	Off	PPPPP
12C0273	LINDO CHANNEL	MANGROVE AVE	BTWN E 10TH & COHASSET	NBI Bridge	SD	76.5	94.57		1963	20549	4	17.1	47	On	Off	PPPPP
12C0274	LINDO CHANNEL	E 5TH AVE (CHICO)	AT E. LINDO AVENUE	NBI Bridge		88.8	100		1970	7690	2	12.2	39	On	Off	PPPPP
12C0275	LINDO CHANNEL	MANZANITA AVE	BTW EAST AVE & HOOKER OAK	NBI Bridge	SD	92.3	99.72		1968	11142	2	14.7	39	On	Off	PPPPP
12C0276	BIG CHICO CREEK	WARNER ST	BTW 1ST ST & LEGION AVE	NBI Bridge	FO	74.6	90.62		1938	7376	2	7.3	27	On	Off	PPPPP
12C0277	BIG CHICO CREEK	VALLOMBROSA AVE	BTW 1ST ST & MEMORIAL WY	NBI Bridge		95.3	100		1949	18000	2	15.2	19	On	Off	PPPPP
12C0278	BIG CHICO CREEK	MANGROVE AVE	BTW 3RD & VALLOMBROSA AVE	NBI Bridge		95.3	100		1958	17979	6	23.8	17	On	Off	PPPPP
12C0279	LITTLE CHICO CREEK	IVY ST	BTWN 9TH & 11TH STS	NBI Bridge	FO	77.5	100		1958	3797	2	8.2	24	On	Off	PPPPP
12C0280	LITTLE CHICO CREEK	PINE ST	BTW HUMBOLDT AV & 12TH ST	NBI Bridge	SD	76.3	100		1961	3850	2	9.1	24	On	Off	PPPPP
12C0281	LITTLE CHICO CREEK	CYPRESS ST	BTW HUMBOLDT AV & 12TH ST	NBI Bridge	SD	74.3	94.86		1961	3850	2	9.1	25	On	Off	PPPPP

Data presented here is for information only. It should not be used to determine the official status of a bridge's eligibility for funding.

Structure Maintenance & Investigations

Bridge List Item Descriptions

BRIDGE NUMBER: *The official structure number assigned by CalTrans. Clicking on the bridge number will launch a google map of the bridge. (Item 8)*

DISTRICT: *CalTrans state highway district number.*

FEATURE INTERSECTED: *A description of the feature intersected by the structure. (Streams, cross streets, railways, etc.) (Item 6)*

FACILITY CARRIED*: A description of the facility carried by the structure deck. (Roadway, railway, etc.) (Item 7)*

LOCATION*: A narrative description of the structure location. (Item 9)*

NBI BRIDGE: *NBI Bridge indicates the structure meets NBI definition of a bridge. NBI Under indicates that the structure does not meet NBI definition, however, a roadway under the structure is part of the Federal Aid System. Non NBI indicates the structure does not meet the definition of an NBI Bridge.*

SD/FO: *Indicates whether the bridge is structurally deficient (SD) or functionally obsolete (FO) according to FHWA criteria.*

SUFF RATING: *FHWA Bridge sufficiency rating. If the structure does not carry highway traffic it will not have a sufficiency rating.*

HEALTH INDEX: *The Bridge Health Index is a 0-100 numerical rating that utilizes element inspection data to determine the remaining asset value of a bridge. The HI for the bridge is the ratio of the current element value to the initial element value of all elements on the bridge.*

PCI: *The Paint Condition Index is a 0-100 ranking system that utilizes the current paint condition (called condition states) of the various painted steel elements of te structure.*

YEAR BUILT: *Year of original construction. (Item 27)*

ADT: *Average daily traffic on the deck of the structure. (Item 29)*

LANES: *Number of lanes on the deck of the structure. (Item 28)*

ROAD WIDTH: *Bridge deck roadway width, curb to curb (meters). (Item 51)*

LENGTH: *Length of structure (meters). (Item 49)*

FEDERAL AID SYSTEM*: On indicates the functional classifiction for the primary roadway on the structure is a federal aid highway. Off indicates the functional classification for the primary roadway on the structure is not on a federal aid highway. On/Off System classifications should be verified by using the California Road System (CRS) maps.*

NHS HIGHWAY*: On indicates the roadway is part of the National Highway System. Off indicates the roadway is not part of the National Highway System. On/Off classifications should be verified by using the California Road System (CRS) maps. (Item 104).*

PERMIT RATING*:*Permit ratings are shown for information only. They should not be used for permit issuance. The permit rating is usually a string of five characters showing permit capacity for 5,7,9,11, and 13 axle vehicles. Where a single character is shown, it represents an "administrative" rating.

P Purple permit capacity
G Green permit capacity = 0.867 X Purple
O Orange permit capcity = 0.667 X Purple
X No permit capacity

Structure Maintenance & Investigations

Local Agency Bridge List

SM&I

October, 2014

Butte County

District 03

City of Chico

Bridge Number	Feature Intersected	Facility Carried	Loation	NBI Bridge	SD/FO	Suff Rating	Health Index	PCI	Year Built	ADT	Lanes	Road Width	Length	On/Off Federal Aid System	On/Off NHS Highway	Permit Rating
12C0298	LITTLE CHICO CREEK	FOREST AVE	JUST S OF HUMBOLDT RD	NBI Bridge	SD	90.9	100		1981	17020	4	19.5	28	On	Off	PPPPP
12C0299	S FORK DEAD HORSE SLOUGH	BRUCE ROAD	JUST N OF SR 32	NBI Bridge		96.4	100		1981	11236	4	22.5	13	On	Off	PPPPP
12C0311	MUD CREEK	NORD HWY	3.4 MI E/O HAMILT NORD CA	NBI Bridge	FO	80.3	100		1962	2589	2	8.0	77	On	Off	PPPPP
12C0319	KEEFER SLOUGH	HICKS LANE	0.25 MI S KEEFER RD	NBI Bridge		50.4	96.41		1940	377	2	7.0	16	Off	Off	XXXXX
12C0320	SYCAMORE CREEK	HICKS LANE	0.5 MI N/O EATON RD	NBI Bridge		91.3	99.93		1962	377	2	8.0	69	On	Off	PPPPP
12C0328	LITTLE CHICO CREEK	POMONA ROAD	0.4 MI SE/O MILLER AVE	NBI Bridge	FO	59.2	98.59		1917	1100	2	6.2	20	Off	Off	OOOOO
12C0335	LITTLE CHICO CREEK	CHESTNUT ST	AT W 9TH ST	NBI Bridge		96.8	100		1980	1700	2	12.2	24	Off	Off	PPPPP
12C0336	LITTLE CHICO CREEK	SALEM STREET	0.1 MI N OF 10TH ST	NBI Bridge	FO	64.2	99.75		1930	5200	2	6.8	19	Off	Off	PPPPP
12C0337	LITTLE CHICO CREEK	BROADWAY ST	JUST S OF 9TH ST	NBI Bridge		71.5	95.52		1930	4000	2	10.5	15	Off	Off	GGGGG
12C0338	LITTLE CHICO CREEK	MILL ST	0.1 MI N OF 12TH ST	NBI Bridge	FO	55.2	98.51		1950	2500	2	7.3	18	Off	Off	OOOOO
12C0363	LITTLE CHICO CREEK	WALNUT ST	BTWN DAYTON RD & 9TH ST	NBI Bridge		97.0	100		1982	200	2	12.2	23	On	Off	PPPPP
12C0412	LINDO CHANNEL	HOLLY AVE	0.5 MI S OF W EAST AVE	NBI Bridge		84.9	100		1996	4000	3	12.2	25	On	Off	PPPPP
12C0422	SYCAMORE CREEK TRIBUTARY	COHASSET RD	0.7 MI N/O EATON RD	NBI Bridge		92.6	98.6		2008	9896	2	20.0	27	On	Off	PPPPP
12C0425	CALIFORNIA PARK LAKES	LAKEWEST DRIVE	E OF BRUCE ROAD	NBI Bridge		94.9	100		1987	2000	2	12.8	19	Off	Off	PPPPP
12C0429	LTL CHC-BUT CR DIV CHAN	EAST 20TH STREET	0.35 MI E OF BRUCE ROAD	NBI Bridge		97.9	100		2009	500	2	12.2	22	Off	Off	PPPPP

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